07225

COLLABORATORS			
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REVISION HISTORY			
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Contents

Chapter 1

07225

1.1 "

This is disk 901 of the freely distributable AMIGA

                   Un-Pack this Disk
software library.
Below is a listing of the significant directories
and their contents.

AmigaBaseA hierachical, programmable database
that runs under OS 1.3 and OS 2.0. Has a full intuition
interface. Features include two display methods, filter
datasets, search datasets, print datasets, and much more.
Nearly everything can be realized by programming AmigaBase.
Datatypes can be Integer, Real, Boolean, String, Memo
(Text), Date and Time. Number of datasets is only limited
by available memory. Also included in the package are
some example projects. Version 1.31, an update to
version 1.21 on disk 813. Shareware, binary only.
Author: Steffen Gutmann

This is disk 902 of the freely distributable AMIGA

                   Un-Pack this Disk
software library. Below is a listing of the significant
directories and their contents.

DWFPresetsSome OverScan, Palette, Pattern and
Pointer presents. Some will look a bit odd in modes
other than HiRes-Interlace mode and default colors.
If you're using Release 2.04, you'll be able to click
on the icons and change the presets without having to use
the Prefs tool.
Author: David W. Ferguson

ErrorCLI utility to print a message text for
AmigaDOS errors along with probable causes and suggestions

for recovery (From Amiga-DOS manual). Version 1.0,
includes source.
Author: Nj reader, descended from Unix
"Less." Less has features found on no other Amiga file
reader; it can use pipes, accepts multiple filenames,
and has many convenient positioning commands for forward
and backward movement, marking positions, etc. This
version adds an option to suppress opening a new window,
using the existing CLI window instead (especially useful
with an AUX: shell), and includes some minor bug fixes.
Version 1.6Z, an update to version 1.4Z on disk number 511.
Includes source in SAS C 6.3.
Author: Ray Zarling et. al.

SltChrAllows users of ASDG's CygnusEd
Professional to select a character via point-n-click
rather than having to remember (or lookup) the ascii
keycode for it. Useful for entering international,
special, or infrequently used characters. Version 1.1,
fixes a bug present in version 1.0 on disk number 890.
Includes source in C. Requires AmigaDos 2.0.
Author: Njetector that recognizes over
220 boot viruses and over 115 file viruses. The
filechecker can also decrunch files for testing. The
memory checker removes all known viruses from memory
without 'Guru Meditation' and checks memory for viruses
regularly. VirusZ has easy to use intuitionized menus
including keycuts for both beginners and experienced users.
VirusZ performs a self-test on every startup to prevent
link virus infection. Written entirely in assembly
language and operates with Kickstart 1.2/1.3, OS 2.0 and
OS 3.0. Version 3.07, an update to version 3.00 on disk
number 820. Shareware, binary only.
Author: Georg Hn

This is disk 903 of the freely distributable AMIGA

                 Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

ArmyMinerAn ultimate "XMines-type" game that
integrates all of the best aspects of the previous Amiga
versions of the game. Options include: Automatically
mark or clean the neighbours of a square; Safe start
(no explosion at first click); Safe click (gadget-like
behavior for squares); Question marks (for configuration
analysis). You can also specify your own custom board
settings. The game has a very useful pause option, sound
effects, high-score tables and a very nice interface.
It works under OS v1.3 or 2.0, NTSC or PAL. Version 1.4,
an update to version 1.1 on disk number 876. Binary only.
Author: Alain Laferriere

MICEMy Image Code Editor. MICE generates
source code from standard IFF pictures. Can generate
either assembly or C source. Version 1.3, an update to
version 1.2 on disk number 590.
Binary only.
Author: Pierre-Louis Mangeard

QDiskA WorkBench 2.x/3.x equivalent to the cli
info command and more. QDisk will monitor your AMIGA
DOS devices at specified intervals defined by tool types.
There are also tool types to position all windows and set
a warning flag when space usage becomes high.
Version 1.1, an update to version 1.0 on disk number 853.
Binary only.
Author: Norman Baccari

SuperDuperA very fast disk copier and formatter.
Can make up to four unverified copies from a ram buffer
in 36 seconds. Verified copies from a ram buffer take
67 seconds for one destination drive, plus 34 seconds f
or each additional destination. This is version 3.00,
an update to version 2.02 on disk 753. Includes a program
to fine tune some fields in the trackdisk device, and
a "no click" type program. Binary only.
Author: Sebastiano Vigna

TaskEA GUI based task manager. It provides
you with information on running tasks and allows you to
clean up behind failed tasks by closing their windows
and screens. In addition, you can attempt to remove
tasks by sending them CTRL-C signals, and simply by
disabling them. Version 37.1, includes source.
Author: Michael D. Bayne

ViewtekA feature packed Picture/Animation
Viewer. Shows most ILBM's (including 24-bit ILBM's),
most Compuserve GIF format images, most JFIF format JPEG
images and most ANIM Op-5 format animations, with support
for different palettes for each frame. Supports SHAM, CTBL,
and PCHG images, full support of ECS/AGA display modes
(ie. show 256 color GIF's directly, show 800x600 HAM
animations, etc.). Supports viewing contents of clipboard.
Iconifies to a Workbench AppIcon. Includes a version
written for GVP's Impact Vision 24, to support true
24-bit display.
Version 1.05, an update to version 1.02 on disk number 787.
Requires Workbench 2.04+, binary only.
Author: Thomas Krehbiel

This is disk 904 of the freely distributable AMIGA

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software library.
Below is a listing of the significant directories and
their contents.

ATS"AfterTitleS", this program will scroll
a large iff picture up the screen, for the purpose of
creating video credits or other effects as you see fit.
Version 1.0, includes source.
Author: Jakob Gommodities: AutoClick
a window activator; WClose -- close windows easily;
WCycle -- cycle screens or windows; WDrag -- drag windows
without having to find the title bar; WSize -- resize
windows without having to find the sizing gadget.
Version 1.0, includes source in assembly.
Author: Pierre-Louis Mangeard

FillSmart Multi-file Mover/Copier.
Moves/copies files from the specified directory to a
specified destination. Optimizes space on destination
by using a "best-fit" algorithm. Capable of filling every
byte on a floppy without splitting files. CLI-usage only,
version 1.1, includes source.
Author: Barry Wills.

IdleLEDTurns the power LED off when the CPU is
idle. It operates using timerA on CIAB. This is
continuously reset by the idle task running at low
priority (-127). When the idle task is preempted by
anything, the timer is allowed to underflow causing the
interrupt server to run which turns on the power light.
Next time the idle task runs, it immediately turns off
the power light. Version 1.0a, includes source.
Author: Lindsay Meek

TermAn update to the binaries released on
disks 831 and 832. This is an update only and contains
several bug fixes to the executables released in that
series. To obtain full benefit from the package, you
should also obtain the documentation and support files
on disks 831-833. Version 3.4, binary only.
Author: Olaf 'Olsen' Barthel

This is disk 905 of the freely distributable AMIGA

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software library.
Below is a listing of the significant directories and
their contents.

ActionA program for starting other programs
dependent on file types. Files are shown, unpacked,
executed, etc. dependent on a chosen action. Executes
(multiple) commands for each passed file appropriate to
the file type, which are described in a action definition
file. Version 1.0, binary only.
Author: Michael Suelmann

DTreeSimilar to "Tree" on the IBM PCs,

displays a devices' "Tree" heirarchy. While similar
programs exist for the Amiga, they don't use standard
input/output. Standard i/o makes many things possible,
like piping, i/o redirection, etc.
Version 1.0, includes source.
Author: Sam Yee

EvalA full-featured floating point expression
evaluator that can assign variables, has many built-in
functions and constants, allows input and output in any
number base, and uses a C-like syntax for expression
evaluation. Full ANSI C source is included and easily
portable to other platforms.
Version 1.13, an update to version 1.12 on disk number 857.
Includes source.
Author: Will Menninger

MultiUserAllows you to create a Unix-like
environment where several users live together in harmony,
unable to delete each others files, unable to read those
private love-letters of other users... And this even if
several users are working on the machine at the same time
(on a terminal hooked up to the serial port) Version 1.4,
requires OS2.04+ and a hard drive,binary only.
Author: Geert Uytterhoeven

NullModemA software device that imitates two modems
and a phone line, on one machine. I wrote it whilst
looking at the WPL scripting language, so that I could
play around without having to spend any money on expensive
phone calls, but it can be used for testing various other
programs. Version 2.0, binary only.
Author: Iain Hibbert

TWCTwo Way Chat & Send enables you to make
use of your modem's full-duplex feature – in fact, it
can save you up to 50% transmission time. With TWC you
can connect to another guy running TWC, then you may
transmit file- AND chat-data at the same time in both
directions. GUI-driven, requires OS2.04+. Version 3.101,
an update to version 2.03 on disk number 801.
Binary only, shareware.
Author: Lutz Vieweg

This is disk 906 of the freely distributable AMIGA

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software library.
Below is a listing of the significant directories and
their contents.

BackDropsA friendly 2.x Prefs program for your
Workbench that will allow you to keep a list of your
favorite backdrops and have a new one appear each time
your computer is rebooted. Requires Nick-Prefs or a

similar program to display the backdrop. Version 1.00,
binary only.
Author: Ross MacGregor

MagicMenuReplaces all Intuition menus, supporting
both "pull-down" and "pop-up" menus. Menus can be
displayed in either the Standard look, or the modern
AmigaOS 2.0 style 3D-Look, and controlled exclusively
using the keyboard, (no need to grab the mouse anymore!)
Configurable handling and appearance. Remembers every
menu's last selected item, displaying Pop-Up menus the
next time at a position allowing quick selection of the
sameor neighboring items. Automatically brings the
currently active screen (if not visible) to the front for
menu selection then returns it to the back after a
selection is made. Input timeouts, plus much more!
Version 1.27, binary only.
Author: Martin Kornd

MoveA compact, fast CLI move command that
allows the moving of files over multiple devices. It
will perform a "true" move (a la rename) when files are
being moved around on the same device, making it very
fast, while still being able to perform moves over
multiple devices. Move will also allow you to move file
links, and supports all standard 2.x wildcards.
Version 2.2a, requires kickstart 2.04 or higher,
binary only.
Author: Asher Feldman

PhxAssPhxAss is a complete macro assembler,
which supports the instruction-set and addressing modes
of all important Motorola processors (MC68000,68010,
68020,68030,68040,6888x and 68851). It understands all
common assembler-directives and can generate not only
linkable object-files but also absolute code, which
can be written to memory, to a file or directly to disk
using the 'trackdisk.device'. In all cases the user
has the opportunity to choose between the large and small
code/data-model. Version V3.30, an update to
version V3.00 on disk number 853.
Binary only, shareware.
Author: Frank Wille

PowerDataPatches AmigaDOS, enabling all programs
to read and write files packed with PowerPacker in way
that is completely transparent to themselves and the
system. Programs will read powerpacked datafiles
directly, and will also magically start compressing their
own datafiles, as they create or update them.
Version 38.200, an update to the version 38.115 on disk
number 841. Partially localized for use with
Workbench 2.1. Requires Workbench 2.04+. Binary only,
shareware.
Author: Michael Berg

This is disk 907 of the freely distributable AMIGA

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software library.
Below is a listing of the significant directories and
their contents.

AmiQWKQWKMail format offline message system.
Allows reading of QWKMail format offline message packets
popular with many bulletin board systems (BBSes).
Replies can be edited using any text editor and packed
for transfer at a later time. AmiQWK has been tested
with many QWKMail systems for IBM and Amiga based BBSes.
Requires Workbench 2.04 or higher. Release 2
version 1.0, Shareware, binary only.
Author: Jim Dawson

CyberPagerThe CyberPager software allows one to
send alpha-numeric pages from one's Amiga. This is
accomplished by dialing into an IXO protocol compliant
pager central and uploading messages. Features include:
Alias files for commonly paged people to be referred to
by name rather than cryptic PIN numbers; "Groups" file
allowing messages to be easily sent to many people
working on the same project, same department, etc;
Supports multiple pager centrals through a Services
configuration file; Full logging of messages spooled,
dialout attempts, etc. and much more. Requires
AmigaDOS 2.0+, includes source.
Author: Christopher A. Wichura

DDA directory scanner, something like DIR
or LIST, but it does much more. It can use many
different types of file lists, sort file lists, analyse
file contents, display statistics, search for identical
files and so on. Version 1.0, binary only.
Author: Martin Mares

VideoTitlerGenerates professional looking TV titles
and credits for your own videos. Outstanding abilities
are very smooth scrolling, color slides (AGA-support)
and usage of colorfonts. Limited demo version only.
Version 1.1, binary only, shareware.
Author: Andreas Ackermann

ZGifA VERY fast, and very small GIF displayer,
ideally suited to the new AGA machines, but also provides
a quick greyscale display for older machines. Main
features are: SMALL!; CLI interface; AGA fully supported,
24-bit palette utilized; Asynchronous file reading;
comes in 68020+ and 68-nuthin versions. Version 0.4,
binary only.
Author: Michael Zucchi

This is disk 908 of the freely distributable AMIGA

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software library.
Below is a listing of the significant directories and
their contents.

DviDviConverts a DVI file into another DVI file,
with perhaps certain changes. It allows for example
printing of two or four pages per sheet of paper or
doublesided printing. Version 1.0,includes source.
Author: Tomas Rokicki, Amiga-Port and implementation of
PasTeX-Support by Jochen Wiedmann

GoldED1A GUI-based editor with lots of
functions/options. High-lights include: OS3.x look
& functions (AppWindows, MenuHelp); Folding of paragraphs
(unlimited nesting available); Menus fully customizable
(easy-to-use requesters); Macro recorder; ARexx port
(about 250 commands/options); AutoRefs capability
(includes, autodocs, sources, ...); HotKey activation;
Automatic phrase completion, based on dictionary;
Smooth display, fast scrolling; Unlimited number of
windows; ASCII character selection window; AutoBackup
(any interval); Online help, (AmigaGuide);
Insertion/removal of columns; Clipboard support; Project
files; Smart indentation; DICE compiler frontend,
(GUIMake) ...and much more! Part 1 of a 2-part
distribution, part 2 can be found on disk number 909.
Version 0.94, binary only.
Author: Dietmar Eilert (GoldED) &
Rico Krasowski (GUIMake)

HFK Yet another TitleBar clock that tries
to look like part of your Workbench title bar. It
actually opens a very small, non-draggable window in the
upper right corner of the screen. HFK opens on the
default public screen, which will usually be Workbench.
HFK uses almost 0% of CPU time, as it is written very
efficiently in C, taking advantage of the timer.device,
and only once a minute to render the time. Version 39.35,
Requires Workbench 3.0, binary only.
Author: Herbert West

MegaViewA "Multi-View" kind of program for use
with Workbench 2.0. It uses the whatis.library (included)
to recognize the filetype of a file with which it is
invoked to run a filetype-specific program. MegaView
can be used from the Shell, from Workbench, as Default
Tool in project icons, as an AppIcon or as an AppMenu
Item. Version 1.03, public domain, includes source.
Author: Hans-Jnd Thomas Frieden, Whatis.library by
Sylvain Rougier and Pierre Carette

This is disk 909 of the freely distributable AMIGA

                    Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

GoldED2A GUI-based editor with lots of
functions/options. Highlights include: OS3.x look
& functions (AppWindows, MenuHelp); Folding of
paragraphs (unlimited nesting available); Menus fully
customizable (easy-to-use requesters); Macro recorder;
ARexx port (about 250 commands/options); AutoRefs
capability (includes, autodocs, sources, ...); HotKey
activation; Automatic phrase completion, based on
dictionary; Smooth display, fast scrolling; Unlimited
number of windows; ASCII character selection window;
AutoBackup (any interval); Online help, (AmigaGuide);
Insertion/removal of columns; Clipboard support; Project
files; Smart indentation; DICE compiler frontend,
(GUIMake) ...and much more! Part 2 of a 2-part
distribution, part 1 can be found on disk number 908.
Version 0.94, binary only.
Author: Dietmar Eilert (GoldED)
& Rico Krasowski (GUIMake)

This is disk 910 of the freely distributable AMIGA

                    Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

DefPubScreenA little wedge that makes the front-most
screen the default public screen. If the front-most
screen isn't a public screen, nothing changes. It wedges
into the vertical blanking interrupt server chain and
watches Intuition's record of the front most screen.
When the front-most screen changes, the main task is
signaled and responds by making the front-most screen the
default public screen if possible. This is all totally
transparent and happens very quickly, and is very handy
for people who have seperate screens for Shell windows
etc. Version 2.00, binary only.
Author: Matt Francis

DSoundDSound is an 8SVX sound sample player
that plays samples directly off a hard drive, without
having to load an entire sample into memory first, making
it possible to play samples of any length even under
limited memory conditions. Version 1.30, an update to
version 1.20 on disk number 729. This version fixes some
bugs and adds a display to the DSound window that shows
the length of the sample and the amount played so far,
both in minutes::seconds format. Includes source.
Author: Dave Schreiber

IEv4DemoAn icon editor which can create and modify
icons up to 640x256 pixels in size, up to 256 colors,
edit all non-graphical icon parameters including up to
40 tooltypes, import/export IFF images, recolour icons
for DOS2.0, write text into icon in any font and style,
scale icon images, edit default icons, select screen
resolution and magnification for editing, and much more!
Demonstration version of IE Version 4.0, update to IE on
disk number 621. This version runs MUCH faster and uses
MUCH less memory! Requires Workbench 2.04+.
Binary only.
Author: Peter Kiem

PowerCacheA new, user friendly, completely
configurable disk caching system. Has tons of features,
including a font sensitive GUI, multiple unit caching,
selectable read-only or read/write cache mode,
cache-in-a-file option, statistics graphs, a low memory
handler, a full ARexx interface and more than 100k of
AmigaGuide documentation, to mention a few. Online help
is (optionally) available everywhere using AmigaGuide.
Installs as a simple commodity and is of course hotkey
controllable. Requires at least Kickstart 2.04. Certain
bonus features require 3.0 or later. Localized,
CatComp source included. Version 37.64, binary only,
shareware Author: Michael Berg

WBKillAGAWorkbench interface for Jolyon Ralph's
"KillAGA" program, providing a short program that can be
used as the "default tool" for an icon. Also includes
a utility to convert many icons at a time. Original
KillAGA distribution included.
Author: Fabian Nunez, KillAGA by Jolyon Ralph

This is disk 911 of the freely distributable AMIGA

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software library.
Below is a listing of the significant directories and
their contents.

GadLayoutA system for laying out gadgets in a
dynamic font and locale sensitive manner. Note that it
is not a graphical editor, but a set of routines for
programmers to use for much greater control in the laying
out of gadgets. Version 36.22 release 1.6 beta, includes
source and an example program.
Author: Timothy J. Aston

GadOutlineA shared library intended to provide
programmers with a means of describing the general layout
of a GUI in a font-independant manner, taking care of the
details of determining the exact placement of the
individual elements of the display and the drudgery of
creating and managing all of the gadgets. In addition,

it provides a very generalized mechanism for tracking
the state of all of its gadgets to support automatic
resizing and closing and opening of a window without loss
of context. Includes automatic hotkey support and a
vector based drawing module that can be used for
everything from drawing frames around groups of gadgets
to creating custom images for BOOPSI gadgets. Version 2.0,
includes the library, programmer support files and some
examples. Author: Dianne Hackborn

PSMYet Another Public Screen Program. It
was primarily written as a demonstration of the
gadoutline.library, and is thus currently very GUIcentric
 – it does no command line parsing for CLI users or even
look at its Workbench tooltypes. On the other hand, it
does have a very sophisticated multi-window user interface
and allows almost complete control over the creation of
screens. Version 1.0, binary only.
Author: Dianne Hackborn.

This is disk 912 of the freely distributable AMIGA

                Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

EnforcerA tool to monitor illegal memory access
for 68020/68851, 68030, and 68040 CPUs. This is a
completely new Enforcer from the original idea by Bryce
Nesbitt. It contains many new and wonderful features and
options and no longer contains any exceptions for specific
software. Enforcer can now also be used with CPU or
SetCPU FASTROM or most any other MMU-Kick- start-Mapping
tool. Major new output options such as local output,
stdout, and parallel port. Highly optimized to be as
fast as possible. This is version 37.52, an update to
version 37.28 on disk number 773. Requires V37 of the
OS or better and an MMU.
Author: Michael Sinz

UUArcUUArc is an archiving system designed to
enable easy transmission of binary files/archives over
communcation links only capable of using ASCII, such as
Electronic Mail. It encodes binary files into files
containing only printable standard ASCII characters.
Written primarily for use with GuiArc to add
UUEncoding/UUDecoding facilities to it, it takes similar
command line options to other commonly used archiving
programs. Version 1.1, public domain, includes source.
Author: Julie Brandon

UUxTMakes the task of uuencoding and decoding
simple. You can even lha and uuencode multiple files in
a single step! (And vice versa) Also, UUxT will decode
uuencoded files that have multiple mail files and other

garbage in them! Includes UUxT-GUI, an intuition frontend
for UUxT. It offers all the power of UUxT, but from the
workbench! It has a slick, WB 2.0 style look, even under
1.3. UUxT version 2.1, UUxT-GUI version 1.0.
Binary only. Author: Asher Feldman

TaskAn "Expert-User" type tool for changing
any tasks' priority or signalling a task. C:ChangeTaskPri
cannot change task priori ties of non-DOS-processes and
C:Break cannot signal a non-DOS process - 'Task' can!
Requires Kickstart 2.04+. Version 1.06, binary only.
Assembly source available from author.
Author: Tobias Ruland

Yak"Yet Another Kommodity". Features a
sunmouse that only activates when mouse stops, KeyActivate
windows, Click windows to front or back, Cycle screens
with mouse, Mouse and Screen blanking, Close/Zip/Shrink/
Enlarge windows with programmable hotkeys, Activate
Workbench by hotkey (to get at menus when WB obscured),
Pop up a palette on front screen, Insert date (in various
formats), KeyClick with adjustable volume, Pop-Command
key for starting a command (like PopCLI), Gadtools
interface. All settings accessible from Workbench
tooltypes. Version 1.52, an update to version 1.2 on
disk number 782.
Author: Martin W. Scott

This is disk 913 of the freely distributable AMIGA

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software library.
Below is a listing of the significant directories and
their contents.

AssignManagerA new prefs editor which handles your
custom assigns in a friendly, all-encompassing way.
No more fiddling with Assign commands in User-Startups.
Now you can use AssignManager to edit your list of assigns
to your heart's content. Version 1.00, binary only.
Author: Matt Francis

AssignPrefsAnother program to simplify the
assignments done in the startup sequence. The assignment
list can be edited with AssignPrefs and then stored for
later use. Version 1.02, includes source.
Author: Thomas Frieden

MoontoolA port of John Walker's moontool program
for UNIX. It gives a variety of statistics about the moon,
including phase, distance, angular, size and time to next
full moon. A schematic of the current phase is also shown
as a picture. This is illustrative only; the accurate
phase is shown in the text. Now font-sensitive and will
automatically use the user-defined system font

(non-proportional). If the font is too large, the program
will fall-back to Topaz 8. Version 1.1, an update to
version 1.0 on disk number 800. Binary only.
Author: John Walker, Amiga port by Eric G. Suchanek

PickStartupAllows you to select a startup-sequence
of your liking. Requires AmigaDOS 2.04+, includes source.
Author: Bill Pierpont

StickItA computer replacement for the ol'
Post-It note. It allows you to stick notes onto your
screen which will be displayed every time you re-boot;
useful to remind you of things to do. Features: Unlimited
number of notes on screen; Notes remember where you left
them; User-defined font name/size; User-defined note size;
User-defined text/background colour (yep, they can be
yellow if you want !); User-defined delay at startup to
avoid disk thrashing; User-defined filename for note
information. Requires AmigaDOS 2.04+, version 1.02,
includes source.
Author: Andy Dean

VirusCheckerA virus checker that can check memory,
disk bootblocks, and all disk files for signs of most
known viruses. Can remember nonstandard bootblocks that
you indicate are OK and not bother you about them again.
Includes an ARexx port. Now supports SHI's Bootblock.
library. By using this library and its brainfile you have
the ability to add new Bootblock viruses as SHI release
new brainfiles. Version 6.30, an update to version 6.22
on disk 825. Binary only.
Author: John Veldthuis

VoiceShellA replacement for VCLI by Richard Horne.
It doesn't have the fancy graphics etc. but it seems to
eat less CPU time and should be faster overall. It also
has some extra options. Version 1.11, binary only.
Author: Tomi Blinnikka, voice.library by Richard Horne

This is disk 914 of the freely distributable AMIGA

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software library.
Below is a listing of the significant directories and
their contents.

MainActorA modular animation package with many
features. Modules included in this release are
IFF-Anim 5/7/8, IFF-AnimBrush, PCX,IFF. The features
include playing from harddisk, playing animations in
windows (OS3.0), timing of animations and much more.
The PicassoII gfx board is supported. Version 1.16, an
update to Version 1.0 on disk number 888.
Binary only.

Author: Markus Moenig

This is disk 915 of the freely distributable AMIGA

                  Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

Blitz2DemoA next generation BASIC with features
borrowed from PASCAL, C and others. Blitz2 can be used
to program any type of software, from valuable applications
to entertaining arcade games. Features: Full
implementation of extended BASIC (Select..Case While..
wend etc.); Support for standard IFF graphics, sound and
animations; NewTypes similar to C Structures making
Blitz2 more than just another BASIC; In-line macro
assembler for advanced users; Linked list support for
quick database type programming; Standard Amiga screen,
window, menu and gadget management commands; Full access
to the internal Amiga libraries and structures;
Power-Windows type user interface generator... and much,
much more! Demo version with the the "create executable"
option disabled. Lots of examples, but very little
documentation. Version 1.00, binary only.
Author: Mark Sibly

ScreenSelectA commodity to change screen order by
selecting a screen name from a listview. Also allows
binding of hotkeys to any screen with a proper name.
Supports automatic activation of windows (remembers last
activations) when changing to new screen, is configurable
with Preferences program, has a full intuition interface
and is font sensitive (including proportional fonts).
Documentation in AmigaGuide, ASCII and DVI formats.
Requires AmigaOS 2.04 or later. Version 2.0, binary only,
freeware.
Author: Markus Aalto

StatRamA very fast, very recoverable ram drive.
It works on any Amiga
using V2.04 or greater of the OS. It maintains the
remarkable recoverability of the original VD0:, but has
now been totally re-written to handle any DOS filesystem,
be named what you like and give back memory from deleted
files instantly. Based on ASDG's 'VD0:'. Version 2.1,
an update to version 1.5 on disk number 871. Binary only.
Author: Richard Waspe, Nicola Salmoria

This is disk 916 of the freely distributable AMIGA

                  Un-Pack this Disk
software library.

Below is a listing of the significant directories and
their contents.

ChangeModeA utility for people who would like to
change the mode (screentype) and displaysize (overscan)
of a picture or animation. An animation, made in f.i.
a doubblescan resolution, can be forced into any other
(genlock-compatible?) mode, and complete directories of
pictures can be changed to any mode available. This
utility uses the information from the graphics database
to be able to ease your choice. Version 1.0, binary only.
Author: Ekke Verheul

ChemBalanceAn ARexx script to balance unbalanced
chemical equations. With ChemBalance in ram, enter
"rx ram:ChemBalance" from a CLI or Shell window. A prompt
should appear from which you can enter an unbalanced
chemical equation for ChemBalance to try to balance.
Version 2.0, an update to version 1.0 on disk number 759.
Requires ARexx.
Author: Patrick Reany

MathPlotA function plotter with lin/log plot,
a complete KS 2.0 interface, and ARexx support. Needs
Kickstart/WorkBench 2.0 and mtool.library (included).
Version 2.07, an update to version 2.01 on disk 849.
Shareware, source available from author.
Author: Ruediger Dreier

RegoRegistration Manager. A style of
AddressBook/Database that allows you to keep track of
multiple registrations. Useful for Shareware authors,
for example. Also allows an optional comment.
Version 1.01, shareware, binary only. Source available
from the author.
Author: Paul Mclachlan

ScreenModeA ready-to-link SAS-objectfile with a
nice ScreenModeRequester. Features include programmable
property-lists, font-sensitivity, screensize-sensitivity
and autocenter. Easy to use and pretty. Freeware for
WB2.0+ Public Domain software. Includes the object,
headerfile, C-example and autodocs. Source available
from author. Version 1.0, tested with WB2.0 - WB3.1.
Author: Ekke Verheul

TrashMasterA Workbench 2.x AppIcon to "drag-and-drop"
delete files. Deletes any files and directories (and the
files in them) who's icon(s) are dropped into the
Trashmaster AppIcon. Files can be deleted interactively,
with confirmation on each file (delete, all, abort, and
skip). Disks will be formatted. Version 1.6, binary only.
Author: Aric R Caley

WBrainA thinking game for the WorkBench. The
player must reproduce a random pattern by filling in a

grid in the correct order. The difficulty ranges from
moderately easy to impossible. Uses very little CPU time
and very little memory, so is ideal for playing while
raytracing, etc. Requires OS2.0+, Version 1.2,
Amiga_E source code included.
Author: Sean Russell.

WormsA monitor-polite ScreenBlanker and
InputBlocker. Very useful where the (WB2.0+) Amiga resides
in a public place. Blanking is not automatically activated
by elapsed time, instead, it must be activated and
de-activated by hand. While blanking (the program's name
"Worms" will become obvious) and all input will be blocked
until the secret key combination is pressed.
Version 1.0, source available from author.
Author: Ekke Verheul

This is disk 917 of the freely distributable AMIGA

                 Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

AUSHA command line interpreter for the Amiga.
Features include file name completion, pattern expansion,
expression computation, command history, for...done loops,
full support of AmigaDOS 2.0, and much more. Almost fully
compatible with ARP and Commodore shells. This is
version 3.15, an update from version 1.52 on disk 747.
Binary only.
Author: Denis Gounelle

CardPackTwo IFF pictures of a nicely drawn standard
playing deck of 52 cards, for evaluation purposes (640x400)
format. Usage in your own programs requires registration
which also entitles you to the Joker plus the (640x200)
set of cards. Version 1.0.
Author: Jim Schwartz

MandelManiaA fast Mandelbrot Set and Julia Set
calculation program. The main features are: Create
animations automatically via ARexx script file; 2.5 times
faster than MandFXP; On-line help using amigaguide.library;
Supports all Amiga graphic modes, incl. AGA modes and
autoscroll screens; Loading and saving using IFF format.
Picture parameters are stored in a special chunk;
Supports Mandelbrot Set LSM, Julia Set LSM, Mandelbrot
Set CPM (two- and three- dimensional), Julia Set CPM
(two- and three-dimensional), Lyapunov Space; Colormap
can be changed; Built in colorcycling; Easy scrolling by
pressing the cursor keys. Version 4.1, requires
Kickstart 2.1 (V38+ of asl.library), binary only.
Author: Markus Zehnder

PhoneBillA logfile analyser. What it basically
does is scan the logfile(s) generated by a terminal
program or a mailer, extract all information about calls
you have made by using your modem, and stores it in its
own (short) format. Features: Userdefinable callrates;
Supports logfiles generated by MagiCall, NComm, TrapDoor,
Term, and Terminus; Automatic logfile truncating;
Generates miscellaneous reportsm statistics, total costs.
Requires Kickstart 2.04 or higher, nice GUI and supports
new 3.0 features (new look menus, ...). Version 1.08,
binary only.
Author: Raymond Penners

PiCalDemoDemo version of a calendar program which
allows you to view a selected month and year. What makes
PiCalDemo unique is the ability to display pictures.
Since this is a demo, only one picture is displayed.
The fully working version, PiCal, displays a different
picture for each month of the year. Version 1.00, binary
only.
Author: Greg Suire

VTimerA simple stopwatch timing display that
can be used to time video events if genlocked over a
scene. Version 1.00, binary only.
Author: Greg Suire

This is disk 918 of the freely distributable AMIGA

                  Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

MultiplotAn intuitive data plotting program
featuring flexible input options, arbitrary text addition,
automatic scaling, zoom and slide with clipping at
boundaries, a range of output file formats and publication
quality printed output. Workbench printers are supported
via transparent use of the PLT: device. Postscript and HP
Laserjet printers are directly supported. Version
XLNf v1.06, an update to version XLNe on disk 572.
Binary only.
Author: Alan Baxter, Tim Mooney, Rich Champeaux,
Jim Miller

WBVerlaufAllows the owners of AGA machines to
create a nice Copper background for a selectable color,
using the whole 16 million color range of the AGA chips.
By specifying the color of the first and the last line
of the screen, WBVerlauf will make a smooth color change
by setting a new color value on every scanline. Now a
commodity and allows editing 24-bit rainbow copperlists

in realtime. Requires Kickstart 3.0 and AGA.
Version 2.0, binary only.
Author: Christian A. Weber

This is disk 919 of the freely distributable AMIGA

                  Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

BBBFThe Bootblock.library and brainfile is
now used by several programs e. g.: D-Copy 3.1, X-Copy
from april 93 and Virus-Checker from version 6.29.
Intended for use by programmers of anti-virus utilities,
diskcopy program, directory utilities, disk packers and
for whoever who wants to check the bootblock of some
device. The library has some easy-to-use functions to
read the brain-file, and to check a bootblock with it.
Version 101_31, an update to version 0.95 beta on disk
797. This brainfile now recognizes 163 different boot
viruses and about 70 boot virus clones. Includes sample
source.
Author: Johan Eliasson, Safe Hex International member.

LookA powerful program for creating and showing disk magazines.
Supports IFF pictures, IFF brushes,
ANSI, fonts, PowerPacker, and many more features.
Programmed in assembly language to be small and fast.
German language only. Version 2.0, an update to version
1.9 on disk 892. Shareware, binary only.
Author: Andrment

TreeToolA public-domain link library toolkit for
working with nonbalanced, acyclic, n-ary trees. Provides
many useful functions and an easy to use, yet powerful API.
Version 1.0, includes full sources in 'C'.
Author: Jean-Christophe Clement.

This is disk 927 of the freely distributable AMIGA

                  Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

EquiLogA Master-Mind type game. Version 1.5,
an update to version 1.36 on disk number 590.
Binary only.
Author: Pierre-Louis Mangeard

FingerA quick and dirty port the unix finger

utility for AmiTCP. Includes binary and source.
Author: Regents of the University of California,
Amiga port by William Wanders

FTPA port of BSD FTP code, which runs under
AmiTCP and AS225 release 2. Includes source for SAS-C
(version 6) or Aztec C (version 5.2). Binary included
for AmiTCP.
Author: Regents of the University of California
Amiga port by Mark Tomlinson & Geoff McCaughan

TelnetA port of BSD TELNET code, which runs
under AmiTCP and AS225 release 2. Includes source for
SAS-C (version 6) or Aztec C (version 5.2). Binary
included for AmiTCP.
Author: Regents of the University of California,
Amiga port by Mark Tomlinson & Geoff McCaughan

This is disk 928 of the freely distributable AMIGA

                   Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

AddToolsAllows you to add your own items to the
"Tools" menu of Amiga OS 2.04's Workbench Screen. Unlike
other menu utilities, which only add the ability to run
programs by menu, AddTools can also pass them some
parameters on "the fly" in the form of icons, selected
before choosing the desired menu item. You can also provide
default values if no icons are selected, and you can decide
if the the program must be run in either synchronous or
asynchronous mode when multiple icon parameters are
selected. Requires OS2.04+, Version 1.11, binary
only, freeware.
Author: Alessandro Sala

Annotate A text editor written for ADos 2.0 and up.
Takes advantage of Public screens and the system default
font. Features include folding, shifting, full clipboard
support, macros, scroll bar, editor buffering, printing,
text locking, tools menu, and a full Arexx Port. Fixes
a bug with AmigaDos 3.0 and the file requester.
Version 2.0, an update to version 1.8 on disk number 751.
Binary only.
Author: Doug Bakewell

DefPubScreenA little wedge that makes the front-most
screen the default public screen. If the front-most
screen isn't a public screen, nothing changes. It wedges
into the vertical blanking interrupt server chain and
watches Intuition's record of the front most screen. When
the front-most screen changes, the main task is signaled
and responds by making the frontmost screen the default

public screen if possible. This is all totally
transparent and happens very quickly, and is very handy
for people who have separate screens for Shell windows
etc. Version 3.00, an update to version 2.00 on disk
number 909. Binary only.
Author: Matt Francis

MiserPrintA print utility that puts up to 8 normal
pages of text on one sheet of paper. You are able to save
paper and time. MiserPrint uses the small built-in fonts
(Courier and Letter Gothic) of the HP-Deskjet printers.
Version 1.0, requires Kickstart 2.04 or higher,
binary only.
Author: Heinz-Guenter Boettger

MRChoiceMultiRequestChoice is a requester utility
designed as a powerful and comfortable replacement for
ASK and other present requester utilities. It is very
useful for both batch files and ARexx scripts.
MultiRequestChoice supports multi-gadget requesters,
multi-line bodytext in the requester with a center option
and opening requesters on public screens with a position
control option. Version 1.0, re quires OS2.x or higher
and the reqtools.library V38+.
FreeWare version, binary only.
Author: Rainer Scharnow

PriManA Task Priority Manager along the same
lines as TaskX, but fully Style Guide compliant,
font-sensitive, and configurable. Requires OS2.0 or
greater. Includes C source, freeWare.
Author: Barry McConnell

TeXFormatEnables you to select TeX format files
easily. Scans the directory where your TeX format files
reside and creates an array of radiobuttons of the
appropriate size. Moreover, shows the filenotes of the
format files making it easier to remember the purposes
of the format files. Two versions of the program, A
very flexible one based an Stefan Stuntz's
MagicalUserInterface (MUI) and a less nice non-MUI
version (of the same functionality, however).
Version 2.00, includes source. Also included is a
68000 version executable of TeXPrt that was left off of
disk number 892 by mistake.
Author: Richard A. B

This is disk 929 of the freely distributable AMIGA

                Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

MegaDA full-featured directory utility.

Supports multiple directories, multiple text/HEX reader,
multiple source directories, multiple destination
directories and disk copy. User defined gadgets will
launch internal, external and ARexx Commands. Full ARexx
support with 123 commands plus user added ARexx commands.
User defined Menus. User defined screen layout of all
objects such as Gadget Sets and Directory Windows.
Version 3.0, binary only. Part 1 of a 2 part distribution,
AmigaGuide documentation can be found in lha'rced form in
the MegaD_Docs directory on disk number 930.
Author: John L. Jones.

WBvwmWith Workbench 2.04 we got the ability
to use a bigger Workbench screen than fits on the display
(virtual Workbench screen). Biggest problem is that
scrolling around with the mouse is too slow, so the author
decided to make a program like X-window's olvwm, which
also has virtual screens and windows. WBvwm opens up a
small window representing the entire Workbench area.
Within the window, "objects" represent all open windows.
By moving an object, the corresponding window can be
placed anywhere within the Workbench area. You may also
instantly move to any part of the Workbench area by
double-clicking in the corresponding area of the
WBvwm window. Version 2.0, requires OS 2.04 or higher.
Binary only.
Author: Juhani Rautiainen

This is disk 930 of the freely distributable AMIGA

                Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

FontsTwo fixed-pitch fonts designed for high
resolution screens. More readable than the standard
topaz-fonts. Public domain.
Author: Gerhard Radatz

MegaD_DocsAmigaGuide documentation in lha'rced
form for MegaD, a fullfeatured directory utility.
Includes script files to unpack to HD or floppy. Part 2
of a 2 part distribution. Part 1 includes the MegaD
binary and support files and can be found on disk
number 929.
Author: John L. Jones.

QuadraCompAn intuition based music tracker that
uses the internal sound capabilities of the Amiga.
Handles both Noisetracker modules and Extended modules.
Features: 128 kb x 256 samples; 256 rows x 256 patterns;
Uses any screenmode; Realtime spectrum analyser.
Requires OS 2.0+. Version 2.0, binary only, shareware.

Author: Bo Lincoln & Calle Englund

RCONA replacement for the CON:-Handler of
Amiga-OS 2.x / 3.x. Has many new features including
scrolling back text which has disappeared, enhanced copy
& paste support and much more... This is the
demonstration distribution of a shareware product.
Version 1.0, binary only.
Author: Gerhard Radatz

This is disk 931 of the freely distributable AMIGA

                Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

ComgraphA powerful function plotter. You can
administer up to ten functions at the same time, plot
functions and their derivatives, zoom these and calculate
symbolic derivatives, zero points, extreme points,
turning points and saddle points, poles and gaps.
Furthermore, you can calculate integrals (integral, area,
curve length, rotation volume, rotation surface).
Contains a simple scientific calculator, linear equation
solver, prime factor reduction, and prime number
calculator. High print quality. English and German
version coexistant in one program. Binary only,
shareware.
Author: Andre Wiethoff

DynamiteWarA tiny game for 2-5 players who fight
against each other. It is similar to the commercial
Dynablaster or Bomberman, except a 1-player mode is not
available. On the other hand, there are a great number
of extras. To win the game, one player has to
disintegrate all other players by exploding bombs.
Binary only, shareware.
Author: Andre Wiethoff

ModulesCommand extensions for the M2Amiga
V4.xx Modula-II Compiler of A+L AG. In about 13 Modules
are over 410 importable objects with 311 commands and
functions, for programming devices, graphics and
intuition. The are four Modules alone covering graphics
(GraphicsSupport, Copper, Fonts, Simple3D), with a total
of 140 commands. Most modules contain one or two demo
programs showing sample usage.
Author: Andre Wiethoff

This is disk 932 of the freely distributable AMIGA

                    Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

DynamicSkiesA big toolbox for astronomy that has,
for an ultimate goal, to answer with speed any question
that may arise on celestial objects. For example,
suppose you have an urge to observe Jupiter tonight from
your window; You may consult rise/set times of Jupiter,
ask when it crosses south-west (supposing your window
faces south-west), and with just a mouse click have a
glance at the simulated sky at this time. You may even
animate Jupiter's path across the sky with a time-step
animation. Of course, if you're a real star gazer, don't
forget your binoculars or telescope for the real thing!
Version 1.0, binary only.
Author: Patrick DeBaumarche

FleuchA little game with more than five extra
large stages. The object is to pickup up your cargo and
climb safely to the next stage, without being shot or
running into anything, (including your cargo!).
Scrolling, shooting, some gravitation, similar to Thrust
(C64). Version 2.0, and update to version 1.0 on disk
number 760. Binary only.
Author: Karsten G title music by Andreas Spreen

StackMonA program to monitor the stack use of
other programs or tasks. Has a convenient GadTools front
end. Requires AmigaDOS 2.04 or higher. Version 1.0,
includes source in E.
Author: David Kinder

This is disk 933 of the freely distributable AMIGA

                    Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

ConvertHAMA utility to convert HAM picture files to
ordinary ILBM files, with 2 to 256 colours (2 to 32 on
non-AGA machines). Version 1.2, binary only.
Author: David Kinder

EditKeysA keymap editor. Supports editing of
string, dead and modifiable keys, as well as control of
repeatable and capsable status of each key. New test
mode, plus LoadKeymap support utility. Version 1.4, an
update to version 1.3 on disk 817. Binary only.
Author: David Kinder

GuiArcA graphical user interface for cli-based

archivers like lha, arc, ape, zoo, etc. It has the 'look
& feel' of a directory tool and can perform all basic
actions on archives, such as Add, Extract, List, Test,
Delete, etc. You can enter archives as if they were
directories. You don't have to know anything about
archivers. Fully configurable. Archivers not included,
requires AmigaDOS 2.0+. Version 1.22, an update to
v1.10 ondisk number 863. Binary only, freeware
Author: Patrick van Beem.

PhxAssPhxAss is a complete macro assembler,
which supports the instruction-set and addressing modes
of all important Motorola processors (MC68000,68010,
68020,68030,68040,6888x and 68851). It understands all
common assembler-directives (Seka, Devpac, Metacomco,
etc.) and can generate linkable Amiga-DOS object files
or absolute code. In both cases the user has the
opportunity to choose between the large and small
code/datamodel. PhxAss is written entirely in assembly
language and works with Kickstart 1.2/1.3, OS2.x and
OS3.x. Version V3.60, an update to version V3.30 on disk
number 905. Binary only, with documentation in English.
Author: Frank Wille

PhxLnkLinker for Amiga-DOS object files, which
also supports the small-code/data model. Version V2.03,
an update to version V1.35 on disk number 853.
Binary only, with documentation in English.
Author: Frank Wille

ShellMenus A program to help Shell users be more
prolific and save time. Shell Menus creates user definable
menus that attach to the Shell window. Offers an
intuition interface to edit your menus instead of a text
editor and many other features not found in other programs
that use menus. Requires OS2.04+, Version 2.7,
binary only.
Author: Mark Ritter

This is disk 935 of the freely distributable AMIGA

                  Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

AmiCDROMA CDROM disk filing system for the Amiga.
It supports the ISO-9660 standard and the Rock Ridge
Interchange Protocol. The CDROM drive is mounted as a
DOS device (e.g. CD0:). You can access files and
directories on a CDROM disk by the usual syntax, e.g.
"type cd0:foo/readme.txt". Version 1.7, includes source.
Author: Frank Munkert

BadgerAn icon management utility. When you

throw files on Badger's appicon they get a new icon
depending on which pattern in Badger's list they match.
Version 1.1.
Author: Erik Sagalara.

ClipWindowA program that makes it easy to put
frequently used text on the clipboard. It opens an
AppWindow on the Workbench which accepts Project icons
and associated text files. The text is copied to the
clipboard ready for pasting. Text may be in a separate
disk file or directly entered as Tool Types in the
Project icon. Also included is ConPaste, a Commodity by
Carolyn Scheppner which allows pasting clipboarded text
almost anywhere. AmigaDOS 2.0 or higher required.
Version 1.0, includes source
Author: Jim Harvey

LazyBenchA little utility for lazy people with
a hard disk crammed full of goodies which are too
difficult to reach because they are buried away in drawers
inside drawers inside drawers inside drawers...
LazyBench installs itself as a commodity, adds an item
under the Workbench "Tools" menu and waits in the
background. Use its hot key combination to pop up its
window and then select an item. Now OS 2.xx only and
fully "User Interface Style Guide" compliant. Font
sensitive (uses the Default Screen Font) and each gadget
has a single key equivalent. Version 1.12, an update to
version 1.10 on disk number 894. Binary only.
Author: Werther 'Mircko' Pirani

MuchMoreAnother program like "more", "less", "pg",
etc. This one uses its own screen to show the text using
a slow scroll. Includes built-in help, commands to search
for text, and commands to print the text. Supports 4
color text in bold, italic, under lined, or inverse fonts.
Can load xpk-crunched files, has a display mode requester
and is localized (german catalog included). Version 3.6,
an update to version 3.3 on disk number 895. Includes
source in Oberon-2.
Author: Fridtjof Siebert, Christian Stiens

VirusCheckerA virus checker that can check memory,
disk bootblocks, and all disk files for signs of most
known viruses. Can remember nonstandard bootblocks that
you indicate are OK and not bother you about them again.
Includes an ARexx port, supports SHI's Bootblock.library.
By using this library and its brainfile you have the
ability to add new Bootblock viruses as SHI release new
brainfiles. Version 6.33, an update to version 6.30
on disk 913. Binary only.
Author: John Veldthuis

This is disk 936 of the freely distributable AMIGA

                  Un-Pack this Disk

software library.
Below is a listing of the significant directories and
their contents.

BaseConvertGUI program to convert a number from
one base to another..Shows conversions between
Decimal/Hex/Octal/Binary all simultaneously. Requires
Kickstart 2.0 or higher. Version 1.1, binary only.
Author: Johan Vande Ginste.

SpoolerPrints textfiles in the background.
Copying a file to the SPOOL: directory is all that is
required. The program shows you a list of files to be
printed and gives you a report on the file currently
being printed. Requires Kickstart 2.0 or higher.
Version 2.3, binary only.
Author: Johan Vande Ginste.

TKEdTKEd is a very comfortable Intuition
-based ASCII editor with an english and german user-
interface. It can read texts packed with PowerPacker,
has user-definable menus, a comfortable AREXX interface
with 116 commands, an interface to some errortools for
programmers, macros, undo, wordwrap, supports foldings,
has an online help mode, and many other features. TKEd
is reentrant and can be made resident. It's
Kickstart 1.3/2.04 compatible, supports the new
ECS-screenmodes, an application window and checks itself
for linkviruses. Version 1.17a, an update to version
1.11 on disk 781. Evaluation version, with editing
limited to files 9999 lines and less.
Binary only, shareware.
Author: Tom Kroener

This is disk 937 of the freely distributable AMIGA

                 Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

64DoorA Commodore 64 Terminal emulator program
which allows you to call Commodore 64 BBS systems in
the C64-specific color terminal mode commonly referred
to as C/G mode. Written in 100% 68000 Assembly language.
Version 1.0, binary only, public domain.
Author: Clay Hellman

GalactoidA one or two player shoot-em-up game
that resembles the old arcade classics Galaga and
Galaxian. You must avoid and destroy waves of dive-
bombing enemies. Written in 100% 68000 assembly language
using direct hardware access for maximum smoothness and
playability. Binary only, shareware.

Author: Clay Hellman

KingCONA console-handler that optionally replaces
the standard 'CON:' and 'RAW:' devices. It is 100%
compatible, but adds some VERY useful features, such as:
Filename-completion (TAB-expansion); A review-buffer;
Intuition menus; Jump-scroll. (FAAST output!) Cursor-
positioning using the mouse; MC68020-optimized version;
And more... Version 1.0, requires OS2.x, binary only.
Author: David Larsson

KnitConverts an IFF picture (8-colors or less)
into a knitting pattern. For a specified stitch size,
Knit will tell you how many stitches per row are needed
and how many rows are used. Knit bases all of its
calculations on the size of a standard monitor screen
which means that your finished knitting should be about
the size of your screen. (Thus, if you have a extra large
or small monitor, you may need to make adjustments.)
Version 1.01, binary only.
Author: Don Finlay

MegasquadA two player game with two modes of
gameplay: Tag and Duel. Features many different play
boards, has music, sound, and is very smooth. Written
in 100% 68000 assembly language using direct hardware
access. Binary only, public domain.
Author: Clay Hellman

WhereKA highly configurable hard drive utility.
Features an automatic disk cataloger with 3 modes,
turns directories into ascii files that can be saved and
searched, allows other programs to run while continuing
in the background, creates lists with versions of the
libraries on your hard drive and disks. All files
created can be saved. Features 2 help modes, individual
help for keys and a comprehensive help mode, both
accessible from the program. Runs on WB2.0+ except for
the Library Versions Bulk Lister which requires WB3.0
and above. Version 3.0, binary only, freeware.
Author: Kenneth J. McCormick.

This is disk 938 of the freely distributable AMIGA

                Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

AngieANother Great Intuition Enhancer commodity
that offers about 100 Intuition related actions you may
assign to multiple arbitrary hotkeys. Arbitrary DOS
commands and input event data may be assigned to the
hotkeys too. Furthermore, Angie includes automatic window
hunting, auto ActiveWinTask priority increment, 'TWA'

type window remembering, auto DefPubScreen definition,
etc. Angie comes with a comfortable Intuition user
interface. This is version 1.6, giftware, includes
source in Oberon-2.
Author: Franz Schwarz

AppISizerNew, localized version of the AppIcon
utility that gets the size of disks, directories or files.
Gives the size in bytes, blocks and the actual size
occupied. Supplied with a French catalog. Includes
English documentation in AmigaGuide format and French
documentation. Also offers several new enhancements.
Requires KickStart 37.175 or higher. Version 0.68,
an update to version 0.61 on disk 853. Binary only.
Author: Gdrard Cornu.

BootManA boot manager program that allows you
to select a startup-sequence at boot time using the mouse
or keyboard. Also allows password protection and a timer
to load a default startup if none is selected. Includes
a preference editor for easy modification and startup.
Will work with any Amiga running KickStart 2.0 or higher.
Version 1.1, binary only.
Author: Daniel Bachmann

VideoMaxeA video database that satisfies all
needs of a private video user. With full OS 2.1+ and
environmental support (localization, application icon,
installer, font-sensitive runtime gadget layout, layout
saving, guide documentation, ...) the program handles
record suggestions, spool informations, free amount of
additional data per tape or title, comfortable search
routines, printing, etc. Requires OS 2.1. Version
04.20, update to version 03.22 on disk number 637.
Binary only, Shareware.
Author: Stephan Suerken

This is disk 941 of the freely distributable AMIGA

                 Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

CardZPatience card games. Includes two
version of Klondike, The Wall and Up/Down. Version 1.0,
binary only, freeware. Requires Release 2.04 and needs
a 640x256 PAL HighRes screen.
Author: Frans Zuydwijk

FlipPrefsWith this program, you can create
several preferences files, (The "DEVS:system-configuration
" type) of different names and switch between them on
command. A sample usage would be to customize the startup
script to set different preferences depending on the

operating system booted into. Could also be useful in
different development environments or for machines with
multiple users. Version 1.0, binary only, freeware,
Author: Thorsten Stocksmeier

Guide2DocConverts AmigaGuide file to a normal
document without any ""'s, but full ANSI-support!
CLI-ONLY, optional table-of-contents-generation and
page-numbering. Output goes to StandardOut, so you may
redirect it, eg. ">prt:", or read the guide in CLI.
V1.0, freeWare, includes C-source.
Author: Bernd (Koessi) Koesling

MineA Modula-2 implementation of an old
computer game. You have an N * N square with mines hidden
in some fields. Your job is to mark them with a flag as
fast as possible. Version 2.0, an update to version 1.8
on disk number 835. Contains some bug fixes and
improvements. Most important: now always uses the
default public screen and does not open it's own
multitasking and-chipmem-goodbye-screen. Requires
AmigaDOS 2.0, Source in M2Amiga Modula-2 and (newest)
68020 version are available from the author.
Author: Thomas Ansorge

SOUNDEffectSound sample editing program. Special
features include: temporary buffers, frequency and
amplitude modulation (tremolo and vibrato), echo,
special reverb effect, chorus effect, mixer, free hand
editing, low and high pass filter, compresser, expander,
limiter, distortion and all the usual functions (copy,
paste, insert, cut, looping, zooming etc.). All effects
are available in stereo. This is no update to V1.32!,
the program has been completely re-written and has a new
user interface. Runs with OS1.3 or above. Version 2.10,
binary only, shareware.
Author: Sven Brgen Frank & Michael Watzl

JIStoJiA program to read and print Japanese
electronic text. JIStoJi automatically identifies
electronic texts written in Old-JIS, New-JIS, Shift-JIS,
or EUC-JIS (as well as, of course, ASCII) and displays
them on screen, or prints them to dot-matix printers.
Version 1.5, binary only.
Author: Gerald B. Mathias

MCMasterAnother music cassette cover printing
utility which should work together with any printer that
supports pica and fine.
Other features are a search function and
a list function which allow you to put, for example, all
the song names in a list gadget to scroll around.
Requires Kickstart >2.04! Version 1.2, an update to
version 1.1 on disk 685. Binary only.
Author: Michael Watzl

MkfontConverts standard Amiga fonts into

softfonts for the Hewlett Packard II (compatible) laser
printers. It is entirely written in assembly and is
quite fast. It can double the softfonts in size and
smooth's them automatically. Version 1.0, binary only,
freeware, Runs from CLI only.
Author: Tonio Voerman

WBflashA small program that nicely flashes
(or color-cycles) the active window or Workbench
background. With some simple gadget clicks you can
generate and save your own custom flash-patterns. Written
in assembler. Includes both English and Swedish versions.
Requires OS2.0+. Version 1.12, binary only.
Author: Thomas Pettersson

This is disk 944 of the freely distributable AMIGA

                    Un-Pack this Disk
software library.
Below is a listing of the significant directories and
their contents.

AngusTitlerA program to create videotitles for
(e.g.) your holiday films. It is possible to scroll
350 lines up the screen. Of course, the colors, fonts,
fontstyles, border etc. can be changed. It is also possible
to load a background picture. This is only a demo-version
that is limited to 10 lines, all other options are enabled,
even saving and loading. The full version can be obtained
from the author for $35 US or 45 DM. Version 4.0,
binary only.
Author: Andreas Gun, binary only.
Author: Jeroen Smits

ISAMA Server/Library. Even novice programmers
can store and/or retrieve database records. Powerful,
multi-"user", almost unlimited number & size of records/
files. Different users may access same file, file and
record locking (exclusive or shared), multiple keys/file.
Keys may: ascend/descend, have unique/repeatable values,
be up to 499 bytes. Many record retrieval methods.
Recover Index file if lost or corrupt. Deleted record
space reclaimed. Small: server is less than 51K; Resident
Library less than 9K. Usable from C/Asm./ARexx/etc.
AmigaDOS V1.2 and up. Shareware, binary only, examples
w/source. Version 1.03, an update to version 1.01 on disk
number 766.
Author: Scott C. Jacobs, RedShift Software

LHA_DOpusAn ARexx script for Directory Opus 4.11
that lists the contents of lha-archives in a DOpus window.
Allows extract, delete and add operations on specific files
of the archive.
Version 1.0, freeware.
Author: Michiel Pelt

This is disk 954 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

MFTMulti-Function Tool. A little assembly
program (just over 1K) that can perform all of the following
 DOS commands: RENAME, DELETE, MAKEDIR, WAIT, FILENOTE.
Useful for disks where every byte counts and you don't want
a bunch of bigger utilities taking up room. Current
version does not support pattern matching. Version 1.03,
includes source in assembler.
Author: Thorsten Stocksmeier

SCAN8800A specialized database program to store
frequencies and station names for shortwave transmitters.
It can also control a receiver for scanning frequency
ranges. Version 2.38, an update to version 2.33 on disk
number 864. Binary only.
Author: Rainer Redweik

This is disk 955 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

DlxGalagaA shoot'em up game. Deluxe version of an
old classic. Version 1.0, binary only, shareware.
Author: Edgar M. Vigdal

MuroloUtilSeveral CLI or script based utilities.
Included are: Button - A little utility that opens a
requester with custom text. Useful for batch and scripts;
C64Saver -A utility that reads C64 basic programs, decodes
and saves them in a readable file; Calendar - A utility
which prints a monthly calendar and some information about
the days; CarLost - A utility that causes DTR to drop on
the serial port;

CDPlayer - A utility to play a musical CD on CDTV or A570;

FMBadFmt - Intuition based utility which formats BAD
floppies and makes them useable; KickMaker - A utility to
create a new KickStart disk with the last version of
kickstart on it... For A3000 owners only;
SerTest - A utility that opens a window and shows the
status of serial port signals
Switch - A utility that opens a little centered window,

that has custom text and two buttons for choice.
Most programs require OS2.04+, some source included.
Author: Felice Murolo

PFSA filesystem for the Amiga. Offers
higher performance on all operations and full compatibility
with AmigaDos.
Requires Kickstart 2.0 or higher. Shareware release 1.0,
version 6.11. Binary only.
Author: Michiel Pelt

This is disk 956 of the freely distributable AMIGA software

                  Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

DDBaseA simple database program. Features:
Up to 1500 records, up to 20 fields/record; Draw up to
10 Bevel/FlipBoxes, Box, Circles; Import/Export data as
ASCII or Superbase; Uses external fields {ASCII/IFF}.
Installation utility provided. Version 3.00, requires
OS2.x or greater.
Binary only, freeware.
Author: Peter Hughes

FMsynthA program to create sounds with FM
synthesis. It has six operators, a realtime LFO and a
free editable algorithm. The sound can be played on the
Amiga keyboard or on a MIDI keyboard which is connected
to the Amiga. The sounds can be saved in IFF-8SVX (one or
five octave) or raw format. FMsynth has an AREXX port now.
Included are 230 FM sounds. Version 3.3, an update to
version 1.1 on disk number 895.Shareware.
Author: Christian Stiens

SetDefMonA small utility to set the system's default
monitor during WBStartup or to zap the default monitor on
the fly. Possible default monitors include Pal, Ntsc,
Euro36, Super72, DblNtsc and DblPal. Version 1.2, includes
source in C.
Author: Franz Schwarz

This is disk 957 of the freely distributable AMIGA software

                  Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

PARexPARex is a program which allows you to
process files, mostly textfiles, whereby strings can be

replaced by another, text between two strings can be
stripped, strings put in lower or upper case. PARex
supports normal text searching, wildcard searching, context
remembering and word-only searching. Using data scripts
enables the use of an unlimited number of such replace
commands. Each replace command can be indivi-
dually controlled. All ASCII codes can be used in the
search and replace strings, even entire files, dates, times,
can be inserted in such strings. Custom formatted hexadeci-
mal output is also supported. Over twenty ready to use
program scripts are included to perform simple tasks as:
converting files between different computer systems, strip-
ping comments from source files, finding strings in files,
converting AmigaGuide files to normal text files,... even
automatic version updating of source files. By the way,
v3.00 is about two to more than twenty times faster than
the previous versions, and is supplied in english, german,
french, and dutch. This is version 3.00, an update to
version 2.12 on disk number 859. Binary only (but the
source is available), shareware.
Author: Chris P. Vandierendonck

VChess
Fully functional shareware chess game completely written in
Amiga Oberon. Features: selectable screen type (can run
right on the workbench screen); sizeable board; Two-human,
Computer-Human and Computer-Computer play modes; Load, save
games; Load/save/print movelist; Use/save openings; Time
limits; Solve for mate; Selectable fonts; Setup board;
Rotate board; Show movelist; Show thinking; ... and more.
Requires OS2.0+, and should run even on low memory (512K)
machines if the opening library is not used. Version 2.0,
binary only, shareware.
Author: Stefan Salewski

This is disk 958 of the freely distributable AMIGA software

                  Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

Alert
A small command to display texts in a recovery-alert. Works
on all machines with Kickstart V33 or higher. Version 1.1,
includes source.
Author: Ketil Hunn

Fed-CASE
A graphical environment to design flowcharts. The source
code generator generates directly compilable C source.
The generated code can be compiled on other computer
systems. I.E. you can generate source code for a C com-
piler on a UNIX operating system or a PC operating system.
Version 1.0 (demo version), binary only.

Author: Christian Joosen, Ron Heijmans

TestMaker
NOT just a test creator for teachers. Ten years in develop-
ing, this one makes up tests, review sheets, quizzes, etc.,
in a variety of formats, and helps the teacher maintain a
question database for use in most subjects. Version 3.12,
binary only (Compiled HiSoft Basic), shareware.
Author: Bill Lunquist, Bob Black

This is disk 959 of the freely distributable AMIGA software

                Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

AmigaDiary
AmigaDiary is a handy workbench tool of the type that
currently abound office PC's. It is a mouse driven diary
capable of storing all personal events and is the perfect
solution to all those forgotten birthdays, missed appoint-
ments etc. Version 1.13, binary only.
Author: Andrew K. Pearson

HQMM
Hero Quest MapMaker. With HQMM, you can create your own
missions for Hero Quest, the board game. You can place
all objects that are in the Hero Quest set (doors, traps,
furniture, monsters etc.) on the map and you can write
your own story to go with it. All this will be printed
out in the same style as the original Hero Quest missions.
Version 1.11, requires OS2.0+. Binary only, freeware.
Author: Camiel Rouweler

IntuiMake
A tool for developers, created with the intention of
building complex projects, with an easy to use graphics
user interface. No further knowledge about conventional
makes is needed, because Intuimake does not deal with
script files or things like that. Requires OS2.0+.
Version 1.2, binary only.
Author: Bj. Trost and Dirk O. Remmelt

This is disk 960 of the freely distributable AMIGA software

                Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

Imperial
An oriental game in which you have to remove tiles from a

layout (like Shanghai or Taipei). Every game has a solution
and there's a layout editor. English NTSC version and
French PAL version supplied. Some other versions available
from the author. Version 2.0, binary only, shareware.
Author: Jean-Marc BOURSOT

Minesweeper
Yet another minesweeper game. This one forgives the
player, when he hits a mine, if no useful inferences
could be made from the exposed information. The element
of luck is sharply reduced. First version, binary only.
Author: Donald Reble

PowerPlayer
A very powerful, user friendly and system friendly module
player. It can handle nearly all module-formats,
can read powerpacked & xpk-packed modules and comes along
with its own powerful cruncher that uses the lh.library.
Has a simple to use userinterface and an ARexx port,
has locale-support and a nice installer script for CBM's
installer utility. Version 4.0, update to version 3.9 on
disk number 863. Binary only, shareware.
Author: Stephan Fuhrmann

This is disk 961 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

FIVE-STAR
Demo version of a powerful prediction tool for LOTTO,
POOLS, SWEEP, DIGIT (eg 4d) and HORSE (races) systems
available worldwide. The program uses an identical
framework for all five systems but they are run com-
pletely individually so that any number of them can
be used simultaneously. All records, updates, pre-
dictions, bets and results are stored separately and
can be saved to disk or sent to the printer at any time.
This demo version is supplied with a very basic manual
and is completely functional except for data input.
Version 1.0, binary only.
Author: Joe Taylor

MPMaster
A useful MIDI program that enables to transmit/receive
samples via MIDI between the Amiga and any MIDI device
that supports the MIDI Sample Dump Standard format (such
as the Yamaha SY85 synthesizer). It has a WorkBench
interface, can play samples and all settings of the sample
can be modified before transmission. Includes a circuit
to build a very small MIDI interface. Distributed in two
languages: English and Spanish. Requires WorkBench 2.04
or higher. Version 1.2, binary only, freeware.

Author: Antonio J. Pomar Rossell{"   Un-Pack this Disk   " system " ↩
    c:Execute UPD4:DMS/FredFishDMS <>NIL: FF.0962.DMS"}
library.
Below is a listing of the significant directories and their
contents.

EnvTool
A tool for a project icon, born out of a severe need to
allow users to use their own tools for reading doc files,
viewing pictures, editing files, etc. EnvTool will send
the associated file to either the tool specified by an
environment variable, or a selected default tool if the
environment variable is not set. Version 0.1, includes
source in C.
Author: Dan Fish

EZAsm
Combines 68000 assembly language with parts of C.
Produces highly optimized code. Uses C-like function calls
(supports all 3.0 functions), taglists, braces, "else",
".fd" support, and much more. Comes bundled with A68k
and Blink, for a complete programming environment.
This is version 1.8, an update to version 1.7 on disk 699.
Includes example source and executable files. Binary only.
Author: Joe Siebenmann

MuchMore
Another program like "more", "less", "pg", etc. This one
uses its own screen or a public screen to show the text
using a slow scroll. Includes built-in help, commands to
search for text, and commands to print the text. Supports
4 color text in bold, italic, underlined, or inverse fonts.
Can load xpk crunched files. Has a display mode requester.
Is localized with German, Italian, French, and Swedish cat-
alog files. Supports pipes. Requires KickStart 2.04 or
later. This is version 4.2, an update to version 3.6 on
disk number 935. Includes source in Oberon-2.
Author: Fridtjof Siebert, Christian Stiens

ToolAlias
Provides a mechanism for rerouting specific programs
to other programs. For example, with ToolAlias, you could
reroute all references to ':c/muchmore' to use 'sys:util-
ities/ppmore' instead, so that when browsing documents on
a Fish disk, you get to use your favourite text viewer,
rather than loading the one specified in the document's
ToolTypes. Requires OS2.0+. Version 1.02, Includes source.
Author: Martin W. Scott

Touch
Another Amiga version of the Unix utility with the same
name. Touch changes the date and time stamp of all speci-
fied files to the current date and time. This version will
also create an empty file (like the Unix version) if the
specified file does not exist. Version 1.2, an update to
version 1.0 on disk 919. Public domain, includes source.

Author: Kai Iske

This is disk 963 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

BootPic
BootPic shows nearly any IFF picture that you like while
your system is initialized after a reset. Additionally,
it may play a MED-Module. Requires OS 2.0 or higher.
Version 3.1, a major update to version 2.1b on disk number
718. Binary only.
Author: Andreas Ackermann

Codecracker
Another MasterMind clone. Difficulty level may be set by
selecting the number of color columns and the number of
different colors to choose from. Documentation contained
within the program. Version 2.23, binary only.
Author: Michael Reineke

SIOD
An interpreter for the algorithmic language Scheme, a dia-
lect of LISP developed at MIT. Siod is a C implementation
that covers a large part of the standard and can be run
with a small amount of memory (also runs on old A500 NOT
expanded). It is the ideal tool to learn the language or
for experimenting with functional languages. Version 2.6,
includes source and examples. Based on the original code
from Paradigm Inc. An update to version 2.4 on disk number
525.
Author: Scaglione Ermanno

Split!
A high-speed file splitter. Splits a large file into
several smaller files (size is user-definable). Due
to the use of a 32k buffer, Split! is up to 14 times
faster than the competition. CLI interface. Originally
created for transporting large documents. Version 1.0,
binary only.
Author: Dan Fraser.

This is disk 964 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

Angie

ANother Great Intuition Enhancer commodity that can be
used to assign AngieSequences that can consist of dozens
of Intuition related actions, arbitrary dos commands
and input event data to an unlimited number of hotkeys.
Furthermore, these AngieSequences can be executed via
ARexx. Angie's capabilities include auto window hunting,
auto ActiveWinTask priority increment, 'TWA' window
remembering, auto DefPubScreen definition, etc. Angie
comes with a comfortable Intuition user interface and
is completely localized. Includes English and German
documentation and German catalog. Version 3.6, an update
to version 1.6 on disk number 938. Binary only, giftware.
Author: Franz Schwarz

NewDate
A replacement for the AmigaDOS command 'Date'. Besides
the usual date options, NewDate enables date output in your
own defined format. NewDate currently supports 18 lang-
uages: English, German, French, Dutch, Italian, Spanish,
Portugese, Danish, Finnish, Swedish, Norwegian, Icelandic,
Polish, Hungarian, Czech, Romanian, Turkish and Indonesian.
Version 1.20, an update to version 1.10 on disk number 859.
Binary only, freeware,
Author: Chris Vandierendonck

RIVer
This program searches an embedded version ID in a file.
Like the 'Version' command you can check the version and
revision number of a file. You can also add this embedded
version ID as a filenote, or print it in a table where each
field of the ID is clearly stated. You can also construct
your own version comment using embedded version ID fields.
Version 2.30, an update to version 2.00 on disk number 787.
Binary only, freeware.
Author: Chris P. Vandierendonck

Stocks
Demo version of a stocks analysis program. Provides
powerful technical analysis using numerous studies
including Candlesticks, traditional bar charts, 3
moving averages, MACD, Stochastics, Gann, TrendLines,
%R, Average Volume and more. It generates buy/sell
signals based on customizable trading rules and
graphs daily, weekly, and monthly charts using a
simple ASCII data file format compatable with Compu-
Serve historical data. Displays on Workbench or Custom
Public Screen. Includes on-line AmigaGuide help text.
Requires OS2.0+. Version 3.02a, binary only.
Author: James Philippou, Bug-Free Development

This is disk 965 of the freely distributable AMIGA software

                 Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

CDPlay
A small CD Player designed for the Xetec CDx Software.
The program uses a small window that opens on the
Workbench screen. Smaller with many more functions
than those on the player that is supplied with the
Xetec Software. Version 2.01, binary only.
Author: Nic Wilson

UChess
A powerful version of the program GnuChess version 4 for the
Amiga. Plays a very strong game of chess. Code has been
rewritten and data structures reorganized for optimal effi-
ciency on 32 bit 68020 and better Amiga systems. Fully
multitasking, automatically detects and supports 640X480X256
color AGA mode machines, and does not at any time BUSY wait.
Requires a 68020/030/040 based Amiga computer system with
AmigaOS 2.04 or later and 4 Meg of ram minimum. Special "L"
version optimized for 68040 and requires 10 Meg of ram mini-
mum. Supports a variety of standard features such as load,
save, edit board, autoplay, swap sides, force move, undo,
time limits, hints, show thinking, and a supervisor mode
that will allow two humans to play with the computer acting
as a "supervisor". Version 2.69. Source for this version
may be found on AmigaLibDisk966.
Author: FSF, Amiga Port by Roger Uzun

This is disk 966 of the freely distributable AMIGA software

                   Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

CDTV-Player
A utility for all those people, who'd like to play Audio
CD's while multitasking on WorkBench. It's an emulation of
CDTV's remote control, but is a little more sophisticated.
Allows access to the archive even without a CDROM drive
(i.e. AMIGA 500-4000), although you can't play a CD. Pro-
gram and KARAOKE (live on-screen) included. Recognizes CDs
automatically. Works on all CDTVs, AMIGA CD 32 and all CD
ROM emulating the cdtv.device or cd.device. Version 2.31,
an update to version 2.05 on disk 894. Freeware, binary
only.
Author: Daniel Amor

FHSpread
A Spreadsheet program that uses its own custom screen. Can
be switched between hires, laced and PAL, NTSC. Should work
on any amiga with at least 1MB. Version 2.01, an update to
version 1.71 on disk number 887. Binary only.
Author: Frank Hartog

UChessSrc
Lha archive of all the sources necessary to build UChess
version 2.69 as contained on disk number 965.
Author: FSF, Amiga Port by Roger Uzun

This is disk 967 of the freely distributable AMIGA software

                  Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

IconTrace
Use this program to find out which tooltypes a program
supports and which icons it looks for. KickStart 2.0 or
higher required. This is version 2.02, binary only.
Author: Peter Stuer

MUI_usr
An object oriented system to create and maintain graphical
user interfaces. From a programmer's point of view, using
MUI saves a lot of time and makes life much easier. Think-
ing about complicated terms like window resizing or font
sensitivity is simply not neccesary. On the other hand,
users of MUI based applications have the ability to custom-
ize nearly every pixel of a program's interface according
to their personal taste. Version 1.4, this is part 1 of a
2 part distribution and contains the user system.   The
developers support package can be found on disk number 968.
Shareware.
Author: Stefan Stuntz

This is disk 968 of the freely distributable AMIGA software

                  Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

DiskInfo
A replacement for the AmigaDOS 'Info' command, but can
additionally give more extensive information on the disk
(volume) and/or on the device in which the disk is inserted.
Version 2.00, an update to version 1.00 on disk number 783.
Binary only, freeware.
Author: Chris P. Vandierendonck

JustLook
A collection of routines for controlling the mouse and key-
board thru generation of 'Input Events'. Implemented as
object code to be linked with your programs. This is for
application writers who like to include HowToDo programs

with their applications. Users can actually see how to do
things, rather than describing them in document files. This
is not a recorder, mouse and keyboard events are generated
in real time and so the software adapts itself to changes
at a particular execution. Includes example programs and
source in C and assembly.
Author: Kamran Karimi

MUI_dev
An object oriented system to create and maintain graphical
user interfaces. From a programmer's point of view, using
MUI saves a lot of time and makes life much easier. Think-
ing about complicated terms like window resizing or font
sensitivity is simply not neccesary. On the other hand,
users of MUI based applications have the ability to custom-
ize nearly every pixel of a program's interface according
to their personal taste. Version 1.4, this is part 2 of a
2 part distribution and contains the developer support
package. The user system can be found on disk number 967.
Shareware.
Author: Stefan Stuntz

PowerSnap
A utility that allows you to use the mouse to mark charac-
ters anywhere on the screen, and then paste them somewhere
else, such as in another CLI or in a string gadget. Checks
what font is used in the window you snap from and will look
for the position of the characters automatically. Recog-
nizes all non-proportional fonts of up to 24 pixels wide
and of any height. Works with AmigaDOS 2.0 in both shell
and WorkBench environments. This is version 2.2, an up-
date to version 2.1b on disk 781. Binary only.
Author: Nico Francois

This is disk 969 of the freely distributable AMIGA software

                 Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

ACE
ACE is a FreeWare Amiga BASIC compiler which, in conjunc-
tion with A68K and Blink, produces standalone executables.
The language defines a large subset of AmigaBASIC but also
has many features not found in the latter. A simple graph-
ical front-end (Integrated Development Environment) is
also provided. This is written in ACE. Version 2.0,
freeware, binary only.
Author: David Benn

DOSTrace
SnoopDOS clone with a lot more whistles and bells: session
history, commodity, and can trace a lot more functions than
SnoopDOS. KickStart 2.04 or higher required. This is

version 2.13, binary only.
Author: Peter Stuer

LazyBench
A little utility for lazy people with a hard disk crammed
full of goodies which are too difficult to reach because
they are buried away in drawers inside drawers inside
drawers inside drawers... LazyBench installs itself as a
commodity, adds an item under the Workbench "Tools" menu
and waits in the background. Use its hot key combination
to pop up its window and select an item from the list
displayed, thus launching your favourite application
without messing around with windows and drawers. Font
sensitive, Style Guide compliant and fully configurable.
Requires AmigaDOS 2.xx or later. Version 1.14, an update
to version 1.12 on disk 935. Binary only.
Author: Werther 'Mircko' Pirani

SysInfo
A brand new release of this popular program. It reports
interesting information about the configuration of your
Amiga, including some speed comparisons with other config-
urations, versions of the OS software, and much more.
Version 3.23, an update to version 3.18 on disk number 860.
Binary only.
Author: Nic Wilson

This is disk 970 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

ADM
A comfortable and flexible address database with font sensi-
tive windows, commodity support, application window support,
an ARexx-port, public screen support, and totally control-
lable from the keyboard. It includes user flags (grouping),
email support, and freely configurable label printing. It
can fill out letter forms and call your word processor,
print remittance orders, dial numbers, and has online help.
Requires AmigaDOS version 2.04 or later. Version 1.20, an
update to version 1.01 on disk 847. German version only.
Shareware, binary only.
Author: Jan Geissler

NoNTSC
Converts NTSC-Screens to PAL-Screens. It links into the
OpenScreen-Routine and looks at the height of every screen
opened. If it has NTSC-Height (200 Pixels), it is converted
to PAL-Height (256 Pixel).
Author: Thorsten Stocksmeier

UUCode

Optimized uuencode/uudecode programs. Designed to be
reliable and fast. Also includes 68030 based versions.
V36.6, includes source.
Author: Ralph Seichter

This is disk 971 of the freely distributable AMIGA software

                Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

DiskInfo
A replacement for the AmigaDOS 'Info' command, but can
additionally give more extensive information on the disk
(volume) and/or on the device in which the disk is inserted.
Version 2.00, an update to version 1.00 on disk number 783.
Binary only, freeware.
Author: Chris P. Vandierendonck

QDisk
A WorkBench utility that will monitor the space usage of
any mounted AMIGA DOS volume, like your hard drive or your
floppy drive. QDisk will also notify you if a volume
becomes too full. Comes with a preference editor to
customize QDisk to your needs. Version 2.01, an update
to version 1.1 on disk 903. Freeware, binary only.
Author: Norman Baccari

Yak
Yet Another Kommodity. Features a sunmouse that only acti-
vates when the mouse stops, KeyActivate windows, click win-
dows to front or back, cycle screens with mouse, mouse and
screen blanking, close/zip/shrink/enlarge windows with pro-
grammable hotkeys and a lot of other configurable hotkeys.
Fully localized English language builtin and provided cata-
logs for Dutch, French, German, Italian and Swedish. Docu-
mentation in English, French, German and Italian. Includes
installer scripts and C source. Version 1.57, an update to
version 1.52 on disk number 912.
Author: Gael Marziou & Martin W. Scott

This is disk 972 of the freely distributable AMIGA software

                Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

Icons
A bunch of 4-Color Icons from which you may find something
suitable for your particular WorkBench environment.
Author: Magnus Enarsson

IntelInside
A cute little play on the marketing motto of that "other"
family of microprocessors ...a WorkBench TrashCan Icon.
Author: Unknown... (Unconfessed??)

MoreIcons
Another bunch of Icons (8-Color this time) from which you
may find something suitable for your particular WorkBench
environment.
Author: Dan Elgaard

QuickFile
QuickFile is a flexible, easy to use flat file database.
Files can be larger than available ram, but as much of the
file as possible is kept in ram for fast access. Features
include: multiple indexes that are automatically maintained;
character, date, integer and floating point data types; up
to 250 characters per field and 250 fields per record; form
and list style displays and reports; unlimited number of
views for each file; fast sorting with multiple sort keys;
improved search function; fields can be added, changed, or
deleted at any time; flexible ascii export/import; flexible
multi-column label printing. Runs on WB1.3 or later and
should be OK with 512K ram. Version 2.02, an update to
version 1.3.3 on Disk 919. Shareware, binary only.
Author: Alan Wigginton

RCON
A replacement for the CON:-Handler of Amiga-OS 2.x / 3.x.
Has many new features including scrolling back text which
has disappeared, enhanced copy & paste support, window
iconification, output logging, print window contents, and
much more. This is a demo distribution of a shareware
product. Version 1.4, an update to version 1.0 on disk
930. Binary only.
Author: Gerhard Radatz

This is disk 973 of the freely distributable AMIGA software

                  Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

TextPlus
A TeX frontend word processor. TPP provides facilities
for tables, lists, mailmerge, footnotes, inclusion of
iff-graphics, an ARexx-Port (122 commands), printing
via the printer.device (no TeX needed for this), and
full OS2.xx/3.xx compatibility. Makes use of PasTeX,
Georg Hessmann's Amiga implementation of TeX, or
AmigaTeX of Radical Eye Software, which is supported
from now on. New features: user definable menus,
keymap, and macros; completely localized (available

languages: english, deutsch); clipboard support;
AppWindow, AppIcon; 11 new ARexx commands. This is
version 5.01, an update to version 4.10 on disk
845/846. Shareware, binary only.
Author: Martin Steppler

This is disk 974 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

DDLI
The Duniho and Duniho Life Pattern Indicator (DDLI) is a
program that asks you questions in order to determine your
Life Pattern. The Life Patterns correspond to the sixteen
psychological types measured by the Myers-Briggs Type
Indicator (MBTI), and they are represented by the same
abbreviations. By using knowledge that Terence Duniho has
added to the study of Type, this program also checks itself
by asking supplementary questions about other preferences
that correlate with a person's type.
Author: Fergus Duniho

KingCON
A console-handler that optionally replaces the standard
'CON:' and 'RAW:' devices. It is 100% compatible, but adds
some VERY useful features, such as: Filename-completion
(TAB-expansion); A review-buffer; Intuition menus; Jump
scroll (FAAST output!). Cursor-positioning using the mouse;
MC68020-optimized version; And more... Version 1.1,
requires OS2.x, binary only.
Author: David Larsson

MathPlot
A function plotter with lin/log plot, a complete KS 2.0
interface, and ARexx support. Needs Kickstart/WorkBench 2.0
and mtool.library (included). Version 2.20, an update to
version 2.07 on disk number 916. This is a Demo version
with some options disabled, requires a key file for full
functionality. Shareware, source available from author.
Author: Rrgen Frank, Michael Watzl

MUIFFR
MUI Fido File Request is a GUI for selecting files from a
filelist, which almost every Fidonet mailbox provides for
download. The list of selected files is written to a
.REQ-file in your outbound directory. The next time you
call up your Fido Boss these files are automatically
downloaded by your Fidonet communications software. This
is version 1.1, includes source in C.
Author: Martin Steppler

This is disk 994 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

AddPower
A utility that adds some miscellaneous useful features to
the 2.0+ OS. Includes: file requesters in any program, stop
drive clicking, fix menus and pen colors of pre-2.0 pro-
grams, wildcard * = #?, make screen borders black, open any
window on front screen. All features are independently
configurable. Workbench and AmigaDOS interfaces with on-
line AmigaGuide documentation. Version 37.14, an update to
version 37.6 on disk number 939. Binary only.
Author: Ian J. Einman

JukeBox
A program to play compact digitial audio discs by emulating
a graphical user interface similar to common CD players.
Supports various vendor's SCSI-CDROM-player, CDTV and A570.
It provides a command line oriented, fully programmable
ARexx user interface, as well. This is version 1.2530, an
update to version 1.2522 on disk 819. Shareware, binary
only.
Author: Franz-Josef Reichert

TheGuru
The Guru is a program that helps you to understand the
strange GURU message numbers like 8000000B. This is the
first public release. Version 2.3, binary only.
Author: E.Lensink

ToolType
A program to make it easier to edit tooltypes in icons.
ToolType will read the tooltypes from an icon file and
let you use your favorite text editor to change or add
to the tooltypes. ToolType can be run from shell, from
Workbench, or set up as an appicon. Includes an option
to sort the tooltypes alphabetically. Version 37.210,
an update to version 37.206 on disk 934. Binary only,
Workbench 2.0 or later required.
Author: Michael J Barsoom

This is disk 995 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

BrowserII
A "Programmer's Workbench". Allows you to easily and

conveniently move, copy, rename, and delete files &
directories using the mouse. Also provides a method to
execute either Workbench or CLI programs by double-
clicking them or by selecting them from a ParM like Menu
with lots of arguments. Uses whatis.library to detect
file types and executes commands based on these. Version
2.41, an update to version 2.13 on disk number 843.
Binary only, shareware.
Author: Sylvain Rougier, Pierre Carrette

ParM
Parametrable Menu. ParM allows you to build menus to run
your favorite tools. ParM can run programs either in Work-
bench or CLI mode. ParM can have its own little window,
can attach menus to the CLI window you are running it from,
or to the WB menus. It has a builtin mouse accelerator,
screen blanker, etc. Available languages: english, french,
deutsch, italiano, norsk, svenska, dansk. Version 4.5, an
update to version 4.3 on disk number 843. Binary only.
Author: Pierre Carrette, Sylvain Rougier

WhatIs
WhatIs.library can detect file types and is fully parame-
trable by an ascii file. You can describe file types and
they will be recognized by the library. Includes a few
tools (w/source) for the manipulation of filenames. This
is version 4.0, an update to version 3.4 on disk number
843. Requires OS 2.0+. Binary only.
Author: Sylvain Rougier, Pierre Carrette

XprKermit
An Amiga shared library which provides Kermit file transfer
capability to any XPR-compatible communications program.
Supports version 2.0 of the XPR Protocol specification.
In addition to fixing known bugs in XPR Kermit 1.111, it
adds: sliding windows support, attribute packets, full
update of download status (number of bytes transferred,
time elapsed, time left) and many other features. This is
version 2.35, an update to version 1.5 on disk number 330,
includes source.
Author: Stephen Walton, Frank da Cruz, Marco Papa

This is disk 996 of the freely distributable AMIGA software

                   Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

Aren
An extension of the DOS Rename command. Supports wildcards
and allows you to change or remove part of a filename. This
is version 1.2, shareware, includes source in C.
Author: Marc Mendez

ECopy
A utility to copy files from mass storage devices onto
floppy disks, so that it takes the minimum number of disks.
Files can be optionally moved. Uncopied files can have
their names saved to a file and be used for copying at a
later time. Great for picture and music collectors. This
is version 1.10, freeware, includes source.
Author: Sam Yee

NewEXT
A CLI command which renames files, retaining the original
name minus the extension and adding on the specified
extension. Supports wildcards. Version 1.0, includes
source in HighSpeed Pascal.
Author: Lee Kindness

Startup-Menu
This utility produces a decisive menu (ie one choice then it
quits) on start-up which is fully customisable and offers an
        unlimited amount of gadgets/choices. Version 1.00, includes
HighSpeed Pascal Source. Also includes a small script file
utility call GetOption, with Pascal source.
Author: Lee Kindness

TauIcons
Third release of these icons for MagicWB users. Includes
several new and many updated icons to that of the first
release. Also includes step by step documentation on how to
install the icons retaining the tooltypes of the originals.
Version 1.5.
Author: Osma Ahvenlampi

This is disk 997 of the freely distributable AMIGA software

                  Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

MTool
MultiTool II is a directory utility resembling DMaster V1.4
(cosmetically only). It offers all basic functions (copy,
delete,...), special features can be configured using
external programs. LH-Archives can be double clicked like
directories causing MTool to display the archive contents
in the directory list. Now you can copy files into the
archive (add), out of the archive (extract) or delete them.
MTool supports different screenmodes, localization, fonts,
it opens an appwindow and works as a commodity. Everything
is set up with a very user friendly prefs editor. MTool
needs OS2.0 (or higher). Version 2.0a, shareware, binary
only.
Author: Boris Jakubaschk

This is disk 998 of the freely distributable AMIGA software

                    Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

bBaseIII
An easy to use, versatile, yet full featured database pro-
gram that will run on any Amiga with WB1.3 or subsequent.
Search or sort on any field, print mailing labels, delete
or undelete records, mail merge, get reports in many for-
mats, scramble files, flag records, and more. Fields are
user-configurable, so bBase can be used to keep track of
addresses, tape or video collections, recipe files, or any-
thing else you can think of – one program does it all!
bBaseIII is a greatly enhanced successor to bBaseII. This
is version 1.43, an update to version 1.4 on disk 923.
Shareware, binary only.
Author: Robert Bromley

ScreenSelect
A commodity to change screen order by selecting a screen
name from a listview. Also allows binding of hotkeys to
any screen with a proper name. Supports automatic activa-
tion of windows (remembers last activations) when changing
to new screen, is configurable with Preferences program,
has a full intuition interface and is font sensitive
(including proportional fonts). Documentation in Amiga-
Guide, ASCII and DVI formats. Requires AmigaOS 2.04 or
later. Version 2.2 an update to version 2.1 on disk 947.
Freeware, binary only.
Author: Markus Aalto

TeXPrt
A front-end for DVI printer drivers based on Stefan Stuntz's
MUI. It is highly configurable and can be used with various
DVI printer drivers. Configuration files for Georg Hess-
mann's DVIPrint (PasTeX), DVILJP (AmigaTeX) and DVILJ2P
(Gustaf Neumann) are included. TeXPrt has an ARexx port
and interprets 17 ARexx commands. TeXPrt opens an App-
Window and supports an (optional) AppIcon for selecting DVI
files. Needs at least Kickstart 2.04 and MUI. This is
version 3.0, an update to version 2.0 on disk 892. Free-
ware, includes source in C.
Author: Richard A. B
Touch
A simple TOUCH command, known from UNIX systems. It will
touch all files (including patterns) given on the command
line. If a particular file (not including wildcards) does
not exist, it will be created; just like under Unix. This
is version 1.3, public domain, includes source.
Author: Kai Iske

This is disk 999 of the freely distributable AMIGA software

                         Un-Pack this Disk
library.
Below is a listing of the significant directories and their
contents.

ADAM
A calculation program that is able to handle numbers with
up to some thousand digits before and after the decimal
point. This is version number 3. The (German) source code
in assembly language is included.
Author: Michael Lorek

ASplit
Splits binary/text files into smaller units, to be trans-
fered to removable storage units. It looks like 'split'
under Unix., but this version allows you to specify the
size in bytes (instead of lines). Version 2.0, shareware.
Includes Source in ANSI C, so it can be compiled on any
machine.
Author: Marc Mendez

DBB
Digital Breadboard is a full GUI digital circuit simulator.
Digital Breadboard currently supports 2 and 3 input AND,
OR, NAND, and NOR gates, NOT and XOR gates, D, JK, and SR
edge-triggered flip-flops, multiple independant clocks,
switched and pulsed inputs, outputs, Vcc, GND, independant
4-channel trace scope, event counters, variable speed
timer, preferences printing, and more. Includes combina-
tional logic design utilities. Version 1.1.9, an update
to version 1.1.5 on disk 844.
Author: Dan Griffin

HQMM
Hero Quest MapMaker. With HQMM, you can create your own
missions for Hero Quest, the board game. You can place
all objects that are in the Hero Quest set (doors, traps,
furniture, monsters etc.) on the map and you can write
your own story to go with it. All this will be printed
out in the same style as the original Hero Quest missions.
Version 1.14, an update to version 1.11 on disk number
959. Requires OS2.0+, binary only, freeware.
Author: Camiel Rouweler

QuadraComp
A music tracker which uses the internal Amiga sound
capabilities. Features: Uses standard intuition windows;
Handles the Protracker and Extended Module (EMOD) formats;
Built-in synth in the sample editor; More and longer samples
can be used than in normal trackers; Amusing realtime sample
displays. Version 2.03, an update to version 2.0 on disk
number 930. Binary only, shareware. Package also includes
QuadraPlayer, a relatively small, freeware module player,
that handles both Protracker modules and Extended Modules
(EMOD's). The music is shown visually in the Monoscope,
VU-Meters and SpectraScope. Version 1.0, binary only.

Author: Bo Lincoln & Calle Englund

This is disk 1000 of the freely distributable AMIGA

                   Un-Pack this Disk
software library.
Below is a listing of the significant directories and their
contents.

BTNtape
The "Better Than Nothing" SCSI tape device handler. It
provides flat-file access to a SCSI tape drive from appli-
cation programs using simple calls to DOS or C library I/O
functions. It can also be used with the Amiga TAR utility
for disk backups. It uses your existing SCSI adapter's
device driver for access to the bus. This is version 3.0,
an update to version 2.1 on disk 558. It fixes a number of
bugs and includes several new features including file number
tracking and append-only and read-only safety modes.
Includes C source and extensive documentation.
Author: Robert Rethemeyer

Enforcer
A tool to monitor illegal memory access for 68020/68851,
68030, and 68040 CPUs. This is a completely new Enforcer
from the original idea by Bryce Nesbitt. It contains many
new and wonderful features and options and no longer
contains any exceptions for specific software. Enforcer
can now also be used with CPU or SetCPU FASTROM or most
any other MMU-Kickstart-Mapping tool. Major new output
options such as local output, stdout, and parallel port.
Highly optimized to be as fast as possible. Version 37.60,
an update to version 37.55 on disk 950. Binary only.
Author: Michael Sinz

FishRachel
This picture is a hand drawn cartoon picture of Rachel the
Raccoon "Just Fishin'" to commemorate the 1000th disk in
the Freely Redistributable Amiga Library. It is an NTSC
Hires-Interlace (704x480) IFF picture, and is provided in
8-color, 16-color, and 128-color versions for use on all
Amigas.
Author: Les Dietz

PolyFit
A program to fit straight lines, polynomes and exponential
curves to sets of points. Can fit to polynomes of degree of
16 and lower. Calculated coefficients can be printed and
saved. A graph of the points and curve can be shown (in
any screen resolution), printed and saved as an IFF file.
Supports localization. Version 1.21, OS2.0 and higher,
freeware, binary only.
Author: Camiel Rouweler
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:cation programs using simple calls to DOS or C library I/O