

AminetPart

COLLABORATORS

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WRITTEN BY		August 5, 2022	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

AminetPart

1.1 Various languages

Click name to unpack, description to read the readme or get help

File	Dir	Size	Age	Description
adaed_1_11_0b.lha	dev/lang	1.1M	161*	AdaEd Ada Compiler - now 68000 compatable
AForth.lha	dev/lang	53K	114*	A FORTH-79 Std Implementation for AMIGA
ALSt304.lzh	dev/lang	380K	114*	Amiga Little Smalltalk version 3.04
AmigaLib.lha	dev/lang	43K	280*	AbSoft Fortran lib of interface routines
AmigaPascal.lha	dev/lang	55K	183*	Mini PASCAL compiler
amiga_ada.lha generator	dev/lang	1.0M	113*	Amiga specific ADA files and MUI code ↵
AMXLISP.lha	dev/lang	188K	399*	Amiga-ized XLisp interpreter. V2.00
aspect.lha	dev/lang	1.7M	187*	Functional programming language
BCF.lha .3c	dev/lang	169K	293*	Vanilla FORTRAN-77 compiler/linker/lib. V1 ↵
BCPL4Amiga.lha	dev/lang	146K	218*	A BCPL interpreter for Amiga
BigDivision.lha precisely	dev/lang	9K	74*	Kick-Pascal program that divides very ↵
brainfuck_2.lha	dev/lang	10K	175*	240 byte compiler. Fun, with src. OS 2.0
bwbasic111.lha 1.11	dev/lang	156K	107*	Amiga 'port' of Bywater BASIC interpreter ↵
cforth.lha	dev/lang	96K	460*	Highly portable forth implementation.
Chip8.lha	dev/lang	21K	102*	Interpreter for the Chip8 language
Cleo.lzh	dev/lang	105K	193*	Compiler and inerpreter for a new language
CLispBeta4_hi.lha	dev/lang	426K	151*	Common Lisp for the Amiga, 68020+
CLISP_0.lha	dev/lang	787K	8*	CLISP: Common Lisp, release 30.5.96
CLISP_0s.lha	dev/lang	306K	8*	CLISP-68000 (30.5.96) small memory image
CLisp_Beta4low.lha	dev/lang	427K	151*	Common Lisp for the Amiga, 68000
CLISP_di.lha	dev/lang	139K	8*	CLISP release 30.5.96 Amiga diffs
CLISP_fa.lha	dev/lang	701K	8*	CLISP release 30.5.96 #?.(lsp fas) files
CLISP_h.lha	dev/lang	787K	8*	CLISP: Common Lisp, release 30.5.96
CLISP_ki.lha	dev/lang	1.4M	8*	CLISP release 30.5.96 construction kit
CLISP_l.lha	dev/lang	795K	8*	CLISP: Common Lisp, release 30.5.96
CLISP_sr.lha	dev/lang	2.1M	8*	Amiga-CLISP source, release 30.5.96
CLISP_w.lha	dev/lang	856K	8*	CLISP: Common Lisp, release 30.5.96
Comal.lha	dev/lang	254K	355*	Incremental p-code compiler. V2.0
Diglib.lha	dev/lang	289K	280*	Dev indep graphics lib for fortran apps
DLXsim.lha	dev/lang	522K	38*	Amiga port of an DLX-simulator

Draco.lha	dev/lang	253K	394*Compiler, linker, includes, editor. V1.2
DynamicDemoPAS.lha	dev/lang	53K	159*Dynamic Datastruct. demo in HSPascal + ↵ source
f2c3_2bin.lha	dev/lang	288K	105*Fortran to C for SAS (15.6.94) 1/2
f2c3_2src.lha	dev/lang	330K	105*Fortran to C for SAS (15.6.94) 2/2
f2c_amiga1.lha	dev/lang	679K	150*Fortran to C translator for gcc.
f2c_bin.lha	dev/lang	302K	72*Fortran to C/C++ converter for GNU gcc
f2c_src.lha	dev/lang	447K	72*Fortran to C/C++ converter for GNU gcc
f77_1_4.lha	dev/lang	15K	103*Unix style frontend for f2c3.2bin.lha
false11.lha	dev/lang	37K	173*Compiler/interpreter for The FALSE ↵ Programming Lan
Forth.lha	dev/lang	66K	124*Forth Programming language
FPL_V115.lha	dev/lang	450K	83*Interpreting C-like language library. ↵ Version 11.5
FPL_V13_8.lha	dev/lang	482K	54*Interpreting C-like language library. ↵ Version 13.8
FPL_v147.lha	dev/lang	746K	7 Frexx Programming Language 14.7 BETA. ↵ Better than
Gambit_Comp.lha	dev/lang	664K	204*Compiler for the full Scheme language
Gambit_Terp.lha	dev/lang	554K	204*Interpreter for the full Scheme language
Gnat1_82Bin.lha	dev/lang	2.7M	110*Ada compiler for Amiga,>=68020 (GNATv1.82)
Goferguide.lha	dev/lang	88K	29*AmigaGuide version of Gofer user manual
Gofer_bin.lha	dev/lang	480K	108*Gofer 2.30a Functional Language (#1/4)
Gofer_dem.lha	dev/lang	93K	108*Gofer 2.30a Functional Language (#2/4)
Gofer_doc.lha	dev/lang	414K	108*Gofer 2.30a Functional Language (#3/4)
Gofer_GuideAdd.lha	dev/lang	66K	29*Gofer release notes, AmigaGuide format
Gofer_src.lha	dev/lang	433K	108*Gofer 2.30a Functional Language (#4/4)
Grammars.lha	dev/lang	26K	420*Lexical grammar files for Ada, C, Pascal
H2J.lha	dev/lang	20K	374*Convert C include files to JForth style.
Helios1.lha	dev/lang	379K	29*Helios V6.08 Amiga language demo Disk 1
Helios2.lha	dev/lang	298K	29*Helios V6.08 Amiga language demo Disk 2
Helios3.lha	dev/lang	206K	29*Helios V6.08 Amiga language demo Disk 3
Helios4.lha	dev/lang	250K	29*Helios V6.08 Amiga language demo Disk 4
HSP_ClockUnit.lha	dev/lang	2K	158*HSPascal-source: Unit for clock use
HSP_MsgPortDem.lha	dev/lang	6K	158*HSPascal-source: Demo for MessagePorts
icon_9_1_1_0.lha	dev/lang	161K	2 Icon language 9.1 w/out graphics, src + bin
IntuitionWindo.lha	dev/lang	6K	159*Intuition in HSPascal + Source
J4thDemo.lha	dev/lang	303K	137*Demos of JForth development system
Jax4th.lha	dev/lang	109K	2 ANS Forth interpreter
j_6_2.lha	dev/lang	853K	113*J is similar to the language APL, but it ↵ uses only
Kamin.lha	dev/lang	354K	272*Various interpreters from Samuel N Kamin
Lambda.lha	dev/lang	28K	55*A Scheme interpreter with GUI. V0.7
logla.lha	dev/lang	22K	41*Logla-1 compiler (v0.2)
Logo.lha	dev/lang	24K	494*Logo interpreter like Apple II logo.
Logo1_4.lha	dev/lang	331K	36*Nice programming language of TURTLE.
manxf2c.lha	dev/lang	150K	131*F2C - Fortran to C Converter for Manx C 5.0
MVP_FORTH.lha	dev/lang	65K	509*Mountain View Press Forth. V1.00.03A
OakLisp.lha	dev/lang	369K	274*Port of the OAKLISP system to the Amiga
OPS5c.lha	dev/lang	137K	332*Compiler for expert system lang 'OPS5'. V1 ↵ .08a
PascalToC.lha	dev/lang	24K	498*A Pascal to C translator.
pcq12b.lzh	dev/lang	388K	210*PCQ Pascal 1.2b (PD version)
PCQ12src.lzh	dev/lang	149K	210*PCQ Pascal version 1.2 (source)
perl4_035_V010.lzh	dev/lang	750K	212*First public dist of Perl 4.035 port w/ src
perl5_bin.lha	dev/lang	1.1M	29*Amiga port of Perl 5.002. (Binary files)
perl5_src.lha	dev/lang	1.6M	29*Amiga port of Perl 5.002 (Source)

perl_bin.lha	dev/lang	2.1M	14*Perl 5.003 binary distribution
perl_bin.lha	dev/lang	1.9M	5 Perl 5.003 binaries
perl_lib.lha	dev/lang	304K	5 Perl 5.003 link libraries
perl_src.lha	dev/lang	1.8M	13*Perl 5.003 Sources
perl_src.lha	dev/lang	1.7M	5 Perl 5.003 source
Pilot.lha	dev/lang	151K	488*Implementation of PILOT language.
PowerLogo.lha	dev/lang	196K	21*Powerful Logo programming language.
PowerLOGO.lha	dev/lang	153K	15*Powerful Logo programming language.
PowerLOGO_1_1.lzh	dev/lang	99K	235*Powerful LOGO language, V1.1
Python13.lha	dev/lang	769K	28*Amiga port of Python 1.3 (bin+lib)
Python13.lha	dev/lang	670K	15*Python 1.3 language (bin+lib, rel. 4)
RT_MaxonPAS.lha	dev/lang	30K	103*ReqTools-Interface for KickPascal/ ← MaxonPascal
sbp3_1a.lzh	dev/lang	161K	194*Stony Brook Prolog (sbp3_1a-e.lzh, 610k)
sbp3_1b.lzh	dev/lang	157K	194*Disk 2
sbp3_1c.lzh	dev/lang	186K	194*Disk 3
sbp3_1d.lzh	dev/lang	40K	194*Disk 4
sbp3_1e.lzh	dev/lang	54K	194*Disk 5
sbp3_1f.lzh	dev/lang	189K	111*Documentation for Stony Brook Prolog
SBProlog.lha	dev/lang	539K	440*Stony Brook Prolog distribution, vol 2. V2 ← .3.2
Scheme.lha	dev/lang	59K	488*Statically scoped dialect of Lisp.
Scheme2C.lha	dev/lang	539K	260*Scheme compiler
SGMLS.lha	dev/lang	384K	119*SGMLS is THE SGML Parser!
SGMLS.lha	dev/lang	434K	68*SGMLS is THE SGML Parser! (Version 1.1.92)
Sierpinski.lha	dev/lang	11K	159*Sierpinski in HSPascal + Source
SIOD.lha	dev/lang	155K	133*Scheme (Lisp-like language) interpreter
small1304.lha	dev/lang	164K	179*Amiga port of Little Smalltalk v3.04
SmallTalk.lha	dev/lang	227K	470*Port of the Little Smalltalk system.
small1tk.lha	dev/lang	362K	59*Amiga Little Smalltalk version 3.09
sml4_1_02.lha	dev/lang	204K	119*Edinburgh SML 4.1.02 (020+/881+)
sml68000.lha	dev/lang	26K	82*Edinburgh SML 68000 executable (get sml4 ← .1.02.lha)
struct100.lha	dev/lang	257K	135*Language designed for speed
TinyProlog.lha	dev/lang	24K	438*A simple Prolog interpreter. V1.1
TurboDEX.lha	dev/lang	178K	210*Compiler for the DEX language. V1.2
TurMite.lha	dev/lang	16K	370*Two dimensional turing machine simulator
UCB_LOGO.lha	dev/lang	197K	15*UCB Logo programming language.
UMBSScheme212.lha	dev/lang	262K	136*UMB Scheme - Version 2.12 (w/src)
unitmover.lha	dev/lang	15K	127*Librarian utility for HSPascal
UNSWProlog.lha	dev/lang	162K	191*UNSW Prolog 4.2 interpreter, Amiga V1.0
VgaHiMode_PAS.lha	dev/lang	14K	159*VGA simulation with HSPascal + Source
VgaPoing.lha	dev/lang	16K	159*Bouncing ball, HSPascal + source
Y.lha	dev/lang	56K	42*FORTH/ FALSE like interpreter (+src)