

Diagram

Path: /NEBULA2/Documents/Diagram

Description: These files are to be used in Diagram! by LightHouse Design. All files have been converted to diagram2 format.

BunchOPalettes

by Roger Rosner

Useful Diagram! documents and palettes, including a much-needed palette for drawing circuits and a comprehensive set of network design palettes. Can be used with all releases of Diagram!.

Brackets.dpalette

DataStructures.dpalette

EEComponents.dpalette

EntityRelationship.dpalette
FlowChart.dpalette
NeXTHardware.dpalette
Networking/
OrgChart.dpalette
ProcessModel.dpalette
README

Networking:

ComputerBoxes.dpalette
ComputerDrawings.dpalette
ComputerPhotos.dpalette
Copyright.dpalette
NetworkBoxes.dpalette
PatchPanelBoxes.dpalette
PatchPanelDrawings.dpalette
PatchPanelPhotos.dpalette

Feynman

This is a collection of symbols for drawing Feynman Diagrams and other pictures of use in High Energy Physics with Diagram!

Decays.diagram

HEPhysics.dpalette

Mesons.diagram

PhiPiPhiNu.diagram

SpectatorSL.eps

StandardModel.diagram

JewelCase

June 27, 1995

CD-ROM Jewel Case Back-Cover

I have a lot of CD-ROM's that did not come with their own jewel cases. So I bought some empty ones and needed a back-cover so that I would see what CD-ROM it is while looking at them when they are in the storage shelf. So here it is. A Diagram document which you can

modify for you own CD-ROM's and I also included an EPS version.

UW_Palettes

University of Waterloo Diagram Palette Collection
by Kevin Brain, Ksenia Switalski, Dathan Liblik

Backgrounds - Cool things to throw behind any diagram!

BkgndsRandom - never the same twice!

ColorGradations - overcome one of the limitations of Diagram!

Components - electrical symbols

Gears - a few "teethed-things"

Gradations - (gray scale) overcome one of the limitations of Diagram!

LogicGates - Logic symbols

Math - a rather kludgy way to do equation editing (mostly various symbols from the Symbol font)

PCBLayout - cheap and dirty printed circuit board layout

PCBLayoutPadSizes.diagram - (not a palette) dimensions of objects contained in PCB layout palette (for those who would want to know)

PSTidBits - little bits and tids

Stars - "It's full of stars!"

Tiles - non-ceramic (interesting as borders)

Triangles - stroked and unstroked

3-DShapes - Add a new dimension to your diagrams...

UW_Palettes_eps/ - source postscript files of all the objects

FederalBuget94.diagram2 - Canadian Federal Budget chart

ProDriveSCSI.diagram2 - Quantum SCSI configuration chart