

AminetPart

COLLABORATORS

	<i>TITLE :</i> AminetPart		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		August 13, 2022	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

AminetPart

1.1 Fractals

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

File	Dir	Size	Age	Description
041.jpg	pix/fract	67K	382*	Fractal 640x 480
056.jpg	pix/fract	36K	382*	Fractal 640x 480
3dplglb.jpg	pix/fract	142K	382*	3D plasma globe 606x 460
dazzle.jpg	pix/fract	171K	382*	Spiral mandelbrot 640x 480
diffuse.jpg	pix/fract	75K	382*	Fractal 640x 480
DMandelPics.lha	pix/fract	6.2M	279*	Tons of EHB fractals generated by DMandel
dragon2.jpg	pix/fract	95K	382*	Pseudo 3D Julia set 640x 480
Fanlight.jpg	pix/fract	108K	382*	Fractal 450x 444
FlashMandelPic.lha	pix/fract	5.6M	29*	Many nice 800x600 fractal pictures rendered with F ↔
flow.jpg	pix/fract	70K	382*	Julia set 640x 480
fractstacy.jpg	pix/fract	186K	382*	Mandelbrot and Julia combi 640x 480
fract_1.jpg	pix/fract	52K	382*	Fractal 640x 480
ft5.jpg	pix/fract	30K	382*	Fractal 640x 480
Henk03_L.lha	pix/fract	2.5M	269*	Blue and white fractal 2816x1572xHAM8
Henk03_M.lha	pix/fract	231K	269*	Blue and white fractal 717x400xHAM8
Henk03_S.lha	pix/fract	99K	269*	Blue and white fractal 359x400xHAM6
HenkFrac004_L.lha	pix/fract	3.7M	231*	Silky, Shining, blue, 3000x1900xHAM8
HenkFrac004_M.lha	pix/fract	212K	231*	Silky, Shining, blue, 632x400xHAM8
HenkFrac004_S.lha	pix/fract	79K	231*	Silky, Shining, blue, 316x400xHAM6
HenkFraL.lha	pix/fract	2.7M	309*	Colorful Mand.image 3600x2400xHAM8
HenkFraM.lha	pix/fract	273K	309*	Colorful Mand.image 900x800xHAM8
HenkFraM.lha	pix/fract	459K	284*	Colorful Mand.image 900x800xHAM8
HenkFraS.lha	pix/fract	71K	309*	Colorful Mand.image 352x470xHAM6
HenkFraS.lha	pix/fract	108K	284*	Colorful Mand.image 323x566xHAM6
holo0001.jpg	pix/fract	220K	382*	Ray traced fractal 800x 600
holo0002.jpg	pix/fract	460K	382*	Ray traced fractal 800x 600
holo0003.jpg	pix/fract	103K	382*	Ray traced fractal 800x 600
holo0004.jpg	pix/fract	207K	382*	Ray traced fractal 800x 600
holo0005.jpg	pix/fract	164K	382*	Ray traced fractal 800x 600
holo0006.jpg	pix/fract	151K	382*	Ray traced fractal 800x 600
holo0007.jpg	pix/fract	192K	382*	Ray traced fractal 800x 600
holo0008.jpg	pix/fract	82K	382*	Ray traced fractal 800x 600
holox001.jpg	pix/fract	351K	382*	Ray traced fractal 800x 600

holox002.jpg	pix/fract	191K	382*Ray traced fractal	800x 600
incept.jpg	pix/fract	61K	382*Fractal	640x 480
Julia.jpg	pix/fract	84K	382*Fractal	640x 400
LjaSelfsimilar.jpg	pix/fract	352K	330*Ljapunov-Diagramm (fractal like) with self- similar	↔
LjaSin25_3d.jpg	pix/fract	66K	333*3-D Ljapunov-Diagramm (fractal like)	
LjaWhirler.jpg	pix/fract	177K	333*Ljapunov-Diagramm (fractal like)	
LyaSide.jpg	pix/fract	108K	382*3D Lyapunov image	640x 400
LyaTop.jpg	pix/fract	119K	382*3D Lyapunov image	640x 400
Mandel.jpg	pix/fract	93K	382*Fractal	640x 400
mfracl1.jpg	pix/fract	176K	248*24 bit Mandelbrot fractal	877x664
mfracl2.jpg	pix/fract	211K	248*24 bit Mandelbrot fractal	1024x768
mfracl3.jpg	pix/fract	341K	248*24 bit Mandelbrot fractal	1024x768
mfracl4.jpg	pix/fract	206K	248*24 bit Mandelbrot fractal	1024x768
mfracl5.jpg	pix/fract	250K	248*24 bit Mandelbrot fractal	1024x768
mfracl6.jpg	pix/fract	220K	248*Mandelbrot fractal	1024x768
mfracl7.jpg	pix/fract	312K	248*Mandelbrot fractal	1002x743
mjulial.jpg	pix/fract	173K	248*24 bit Julia fractal	1002x743
neuron.jpg	pix/fract	117K	233*Neuron by Colinou (680*520)	
plasmglb.jpg	pix/fract	208K	382*Plasma globe	800x 600
scorch.jpg	pix/fract	118K	382*Fractal	640x 480
subtle.jpg	pix/fract	98K	382*Fractal	640x 480
thingy.lha	pix/fract	209K	265*Recursive line renders (eg Koch, Peano)+ demos - NO	↔
Tickel.lha	pix/fract	359K	339*Part of a fractal, 24bit color	
tk_frak02.lha	pix/fract	120K	209*Fractal created with FRAKTINT (640x512x8 ILBM)	↔
tk_mand03.jpg	pix/fract	80K	209*Fractal created with Mand2000 (640x512x24)	
tk_mand08.jpg	pix/fract	37K	209*Fractal created with Mand2000 (640x512x24)	
twist3d.jpg	pix/fract	43K	382*Simulated 3D Julia set	640x 480
wavefrac.jpg	pix/fract	310K	382*Fractal	950x 713