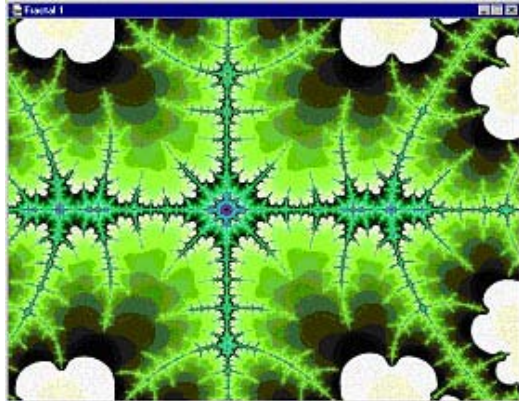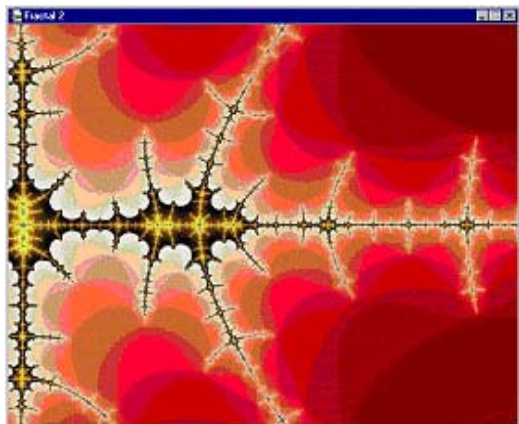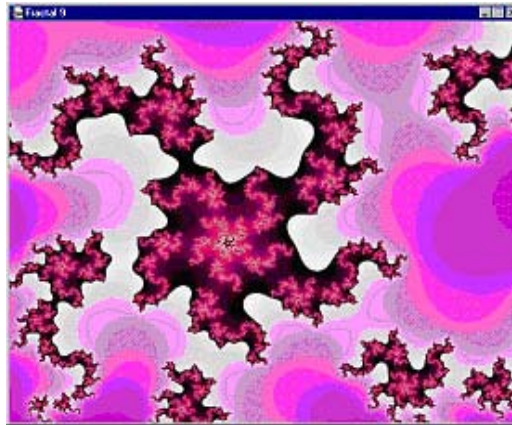# FRACTAL ANIMATIONS FOR BRAINMASTER NFVIEWER

Our optional Fractal Animations provide 12 graphic and captivating displays designed for neurofeedback applications. They allow the trainee to visualize a continual journey deeper and deeper into a fractal world that progresses only when the EEG training criteria are met. This provides a unique visual feedback capability, leading to relaxation and associated benefits, when used with the BrainMaster 2.0 AVI Viewer.
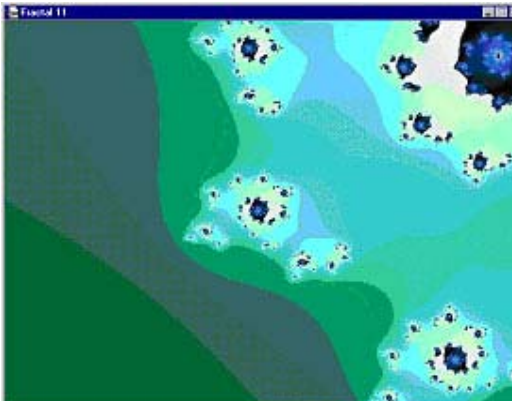
FloatingDragons – thousands of floating, growing dragons

SnowFlakes – snowflakes, leaves, and oriental rugs

TechSpikes – "tech" shapes of xrays, graphs, reticles, and insects

Galaxies – floating galaxies within floating galaxies
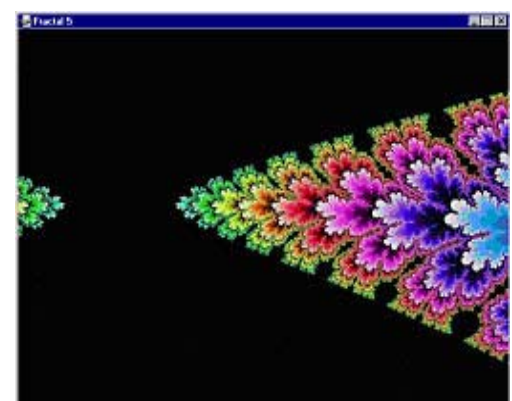
LeafPetals – leaf petals, plant stems, and hollow fibers

Each of the 12 animations contains many "levels" of journey, allowing the trainee to experience the fractal self-similarity that provides endless detail as the image goes deeper and deeper into fractal "space".

The fractals are designed by artist Jim Althof to be engaging yet relaxing, and contain images that appeal to fantasy and imagination, yet are reminiscent of shapes and colors found in nature. The continual deepening and change are conducive to relaxed, focused states, and the continued experience of a calm yet attentive mind.

SoftTech – softer, smoother, and relaxing tech shapes

SeaShells – spiral seashells, seahorses, and coral

All Fractal Animations are designed in the high-resolution format of 640x480 pixels. Files are an average of 50 Megabytes in size, and contain 885 images each. If viewed at full speed of 30 frames per second, each would last a full 30 seconds.
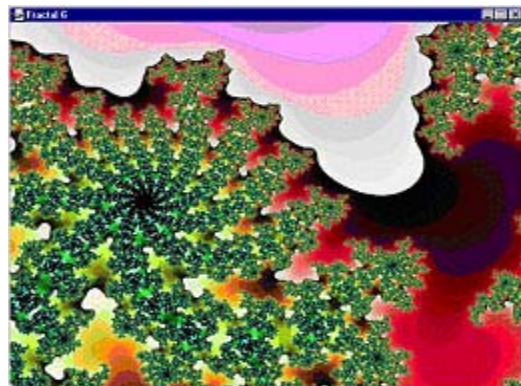
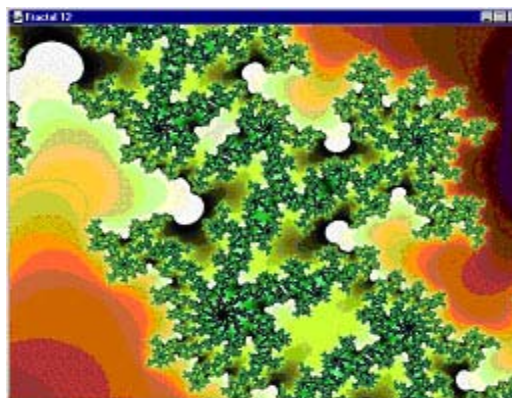StarFire – repeating stars, spirals, and coral
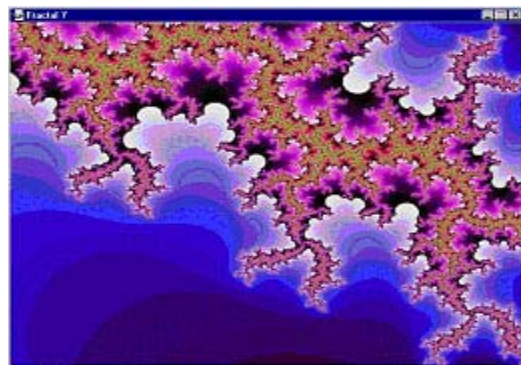
Dragon – dragon arms, tentacles, sparks, and sunbursts
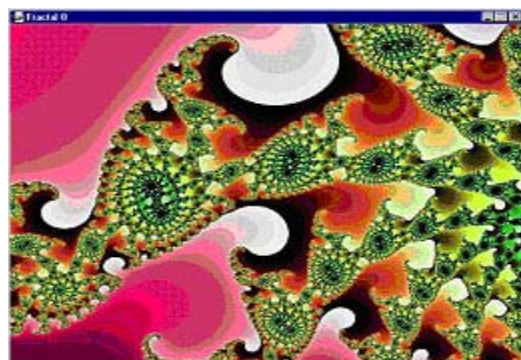
SpiralEyes – intricate spiral disks embedded in reaching arms

MultiPods – rows of connected star disks and arms

Tentacles – tentacles within tentacles within tentacles

Under EEG control, each Animation typically runs for several minutes before automatically repeating.When used with the BrainMaster NFViewer, displays can be resized or moved, and can therefore be shown at any size on any display, for maximum versatility. These complex and engaging displays allow the mind to recall images past, , while learning to relax and focus. The descriptions suggest some of the many things that may come to mind as these displays are used. Must have BrainMaster 2.0 software and 2.0 AVI viewer to use.

Price: $120.00 (*Affiliates $80.00*)

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BrainMaster Technologies, Inc.
From the Decade of the Brain, Into the New Millennium

FRACTAL ANIMATIONS FOR BRAINMASTER NFVIEWER

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