

Jonathan Wolfe, Ph.D.

is the Founder and Executive Director of the Fractal Foundation, a New Mexico nonprofit that uses the beauty of fractals to inspire interest in science, math and art.

With a scientific background in visual neurophysiology, and an international reputation as the artist behind the Flying Fractals hot air balloons, Dr. Wolfe is ideally suited to promote both the beauty and the intellectual impact of fractals. He uses computer technology, including XaoS, to bring math to life for audiences young and old.

He has taught over 75,000 children and over 600 teachers about fractals, and he is the creator of the popular First Friday Fractals fulldome show at the New Mexico Museum of Natural History and Science which has been licensed to planetariums all over the world.