

MAT2-110 Great Mathematical Ideas

Project Presentations

Starting at 9 a.m. in Law 203

Architectural Fractals

Caitlyn and Rachel

The Mind and Fractals of M.C. Escher

Eliza

The Bob Ross of Fractals

Georgia

Chaos and Self-similarity in Paintings

Lizz

Proof of the Emotional Quality of Fractals and Chaos

Leena, Cassie, and Brian

Fractals Inside Us

José, Marcelo, and Ici

Measuring Fractal Dimension of Natural Objects

Owen and Kurt

Earths Most Stunning Natural Fractals

Oliver and Miranda

Continuing at 1 p.m. (approximate)

The Mathematical History of Predicting the Future

Jessica

Chaos, Fractals, and Rubix Cubes

Caleb

3D Representation of Fractal Shapes

Matt

Budhabrot

Andrew and Joe

Fractal Planets

Colton, Cheyenne, and Mickey