



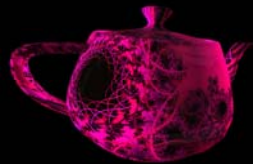
A Gallery of Mathematical Teapot Shaders

CS 519 – “Shaders” – Spring Quarter 2006

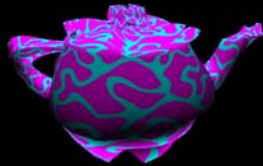


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Prof. Mike Bailey, mjb@cs.oregonstate.edu
<http://eecs.oregonstate.edu/~mjb/cs519/teapots>



Connelly Barnes
Mandelbrot Set



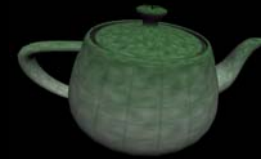
Bryan Beck
Mad Hatter



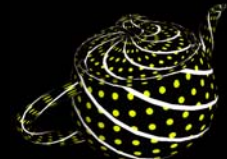
Guoning Chen
Swirling Holes



Kyle Hatcher
Globe-in-a-Globe



Chris Janik
Moldy



Mizuki Kagaya
Swirls and Dots



Ankit Khare
Non-Photorealistic



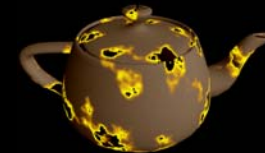
Vasu Lakshmanan
Line Integral Convolution



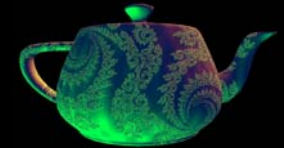
Jessica McGregor
Ripening Pumpkin



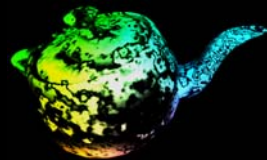
Patrick Neill
Soft Shadows



Jonathan Palacios
I'm Melting



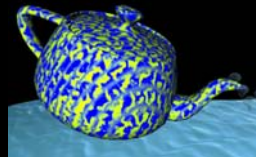
Dwayne Robinson
Julia Set



Max Salichon
Marble Noise



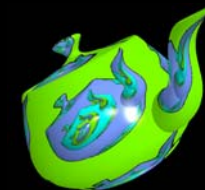
Caleb Sandfort
Noise Dots



Avneet Sandhu
Pouring Water



Nathan Shaub
Funhouse Mirror



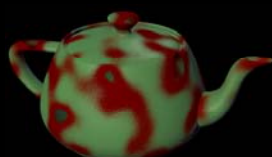
Ian South-Dickinson
Recursive



Michael Spray
Gold Marble



Madhu Srinivasan
Hairy TeaPotter



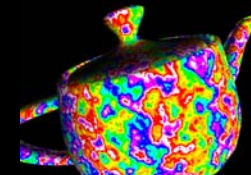
Michael Tichenor
Rusting Away



Matt Clothier
Glass at Night



Ryan Bailey
Beaver Noise



Mike Bailey
Rainbow Noise