

2011 Lectures

Rebecca Willet's 5/17 lecture - [lecture 1](#)

Rebecca Willet's 5/18 lecture - [lecture 2](#)

Rebecca Willet's 5/19 lecture - [lecture 3](#)

Rebecca Willet's 5/20 lecture - [lecture 4](#)

Sofya Raskhodnikova's 5/17 lecture - [lecture 1](#)

Sofya Raskhodnikova's 5/18 lecture - [lecture 2](#)

Sofya Raskhodnikova's 5/19 lecture - [lecture 3](#)

Sofya Raskhodnikova's 5/20 lecture - [lecture 4](#)

Rachel Ward's 5/24 lecture - [lecture 1](#)

Rachel Ward's 5/25 lecture - [lecture 2](#)

Rachel Ward's 5/26 lecture - [lecture 3](#) (pages 24-46)

Pictures associated with Anna Gilbert's lectures - [files/wam/2011/lena.jpg](#),
[files/wam/2011/mondrian2.jpg](#), [files/wam/2011/lichtenstein1.jpg](#),

[files/wam/2011/lena.jpg](#), [files/wam/2011/peppers.gif](#)

Anna Gilbert's 5/24 lecture - [lecture 1](#)

Anna Gilbert's 5/25 lecture - [lecture 2](#)

Anna Gilbert's 5/26 lecture - [lecture 3](#)

Review Sessions

[Problem Set 5/18](#)

2011 Lectures

Homework Adv Review Session [Week 2](#)

Homework Beg Review Session [Week 2](#)

[Least Squares](#)

Peter Sarnak [Mobius Function Lecture](#)

Peter Sarnak [Integral Apollonian Packings](#)