



Free pizza and drinks!

Math

Demystified

Research

CU Math Club  
and

Diversity Committee

February 26

@ 5 pm

MATH 350

Research

$\sum_{i=1}^n x_i$

$\langle (w), (w) \rangle$

$\geq$

$\geq 1$

$\geq 1$

$\geq 1$

$\geq 1$

$\geq 1$

$$r\Delta + (1-r)Y)\theta$$

$$\Delta (1-r)Y^2\theta + 1$$

$$-m)(1-m)m$$

$$\binom{i-s}{i-s}$$

$$\sum_{i=1}^n x_i$$

$$\sum + 1 = 1$$

$$C-D$$

$$\langle (w), (w) \rangle$$

$$\in E$$

$$\left( \frac{1}{2} \right)$$

$$\left( \frac{1}{2} \right)$$