

BETWEEN ILLUSTRATION AND RESEARCH IN NUMBER THEORY: PART II

ABSTRACT

I'll tell a few mathematical stories from my personal experience with mathematical illustration as a research tool in number theory, sharing some of my experience with the process, not just results. Topics include Apollonian circle packings, Mobius transformations, continued fractions, and algebraic integers.



FRIDAY, MARCH 8



US PACIFIC.....9AM
US EASTERN.....12PM
CENTRAL EUROPE.....6PM

Featuring "Show and Ask" Presenters

Rebecca Field

James Madison University

Jean-Baptiste Bellynck

Osaka University



KATHERINE E. STANGE

University of Colorado, Boulder

The talk will be on
Zoom. Scan this
QR code to join!



<https://illustratingmath.org/>

Illustrating Math Seminar Online
Second Friday of Every Month

