UNIVERSITY OF OREGON MATHEMATICS DEPARTMENT PRESENTS

DISTINGUISHED LECTURE SERIES FOR STUDENTS

How mathematics can bring order to our digital lives

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Columbia University and
Proof Trading

Wednesday, March 13, 2019
at 5:15 - 6:15 pm
Willamette Hall
Room 100

Living in a chaotic digital sea of devices, online accounts, and poorly managed passwords, it's easy to lose track of our information and how it might be exposed to unintended uses. In this talk, we'll describe how concepts from graph theory can be applied to build effective models of our digital lives, and empower us to think more systematically and effectively about personal cybersecurity.

Allison Bishop is the President of Proof Trading and an adjunct assistant professor in the computer science department at Columbia University. She was formerly a quantitative researcher at IEX, the newest US stock exchange, and the winner of an NSF CAREER award for her research in cryptography.

All are welcome at this talk
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