

MATH ENCOUNTERS

from COFFEE *to* MATHEMATICS:

making CONNECTIONS *and finding*
UNEXPECTED LINKS

Speaker: Hugo Duminil-Copin

Wednesday, February 14, 2024

Special introduction by **Michael Aizenman**,
Professor of Physics and Mathematics,
Princeton University.

Afternoon Presentation

4:00 pm ET (New York)

Evening Presentation

7:00 pm ET (New York)

National Museum of Mathematics

11 E. 26th Street
(between 5th and Madison)

The game of HEX has deep mathematical underpinnings despite its simple rules. What could this game possibly have to do with coffee?! And how does that connection, once identified, lead to consideration of ferromagnetism and even to the melting polar icecaps? Join Fields Medalist Hugo Duminil-Copin, Professor of Mathematics at the University of Geneva and IHES, for an exploration of the way in which mathematical thinking can help us make some truly surprising connections.

Register now at mathencounters.org to reserve your place!

MATH ENCOUNTERS

*A public presentation series celebrating
the spectacular world of mathematics*

THE SIMONS FOUNDATION
INTERNATIONAL, LTD.

MO MATH
NATIONAL MUSEUM OF MATHEMATICS
momath.org