

Journée Georges de Rham 2025

14 May | 15:00 - 18:00

Uni Dufour, U300

SPEAKERS

MATHEMATICAL ORCHESTRATIONS:

revealing and encoding
hidden structures in
empirical data



Ronald Coifman

Yale University

An outstanding mathematician and one of the leading experts in wavelet theory, Ronald Coifman has received several distinguished awards, including the U.S. National Medal of Science (1999), Rolf Schock Prize in Mathematics (2018), and the George David Birkhoff Prize in Applied Mathematics (2024).

BRAINS AND AI



Terrence Sejnowski

Salk Institute & UC San Diego

A leading neuroscientist and pioneer in artificial intelligence, Terrence Sejnowski has been recognized with numerous prestigious honors, including the Swartz Prize for Theoretical and Computational Neuroscience (2015), the Gruber Neuroscience Prize (2022), and the Brain Prize (2024).

PROGRAM

15:00-15:50: Ronald Coifman

15:50-16:20: Coffee Break

16:20-17:00: Terry Sejnowski

17:20-17:50: Discussion

18:00-19:15: Aperitif

unige.ch/math/JourneeGeorgesDeRham2025

PLEASE REGISTER

by scanning the QR code or
following the event link

