

LECTURE SERIES

Mathematical Science Literature

November 23, 2020

8:00am ET- *Virtually*



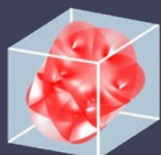
Alain Connes
Collège de France

“Noncommutative Geometry, the Spectral Aspect”

This talk will be a survey of the spectral side of noncommutative geometry, presenting the new paradigm of spectral triples and showing its relevance for the fine structure of space-time, its large scale structure and also in number theory in connection with the zeros of the Riemann zeta function.

Talk chair: Peter Kronheimer

This lecture will be held virtually.
[Click here to register](#)



HARVARD UNIVERSITY
CENTER OF MATHEMATICAL
SCIENCE AND APPLICATIONS

cmsa.fas.harvard.edu/literature-lecture-series/