



ICMU

INTERNATIONAL CENTRE
FOR MATHEMATICS
IN UKRAINE

$$36 \zeta(3)^2 = \int_{[0, \infty]^9} \frac{d\alpha_1 \dots d\alpha_9}{\gamma_G^2} \Big|_{\alpha_{10}=1}$$



ICMU EVENTS

LECTURE SERIES BY

FRANCIS BROWN

University of Oxford

LMS Distinguished Visiting Fellow at ICMU



LONDON
MATHEMATICAL
SOCIETY
EST. 1865



ELEMENTARY RECURRENCES, GRAPH POLYNOMIALS, AND VALUES OF THE RIEMANN ZETA FUNCTION

26-29 November 2024

17:00-18:00 [1.08] Genesis Classroom



VORONOI DIAGRAMS, TROPICAL CURVES AND THE COHOMOLOGY OF THE GENERAL LINEAR GROUP OF INTEGERS

2 December 2024

17:00-18:00 [1.08] Genesis Classroom



Kyiv School of Economics, 3 Mykoly Shpaka Street

KSE

Kyiv
School of
Economics

INFORMATION AND REGISTRATION

mathcentre.in.ua

The image on this page is a fragment of a wall mosaic composition "Plachta" by
Yurii Marchuk, circa 1970, Bogolyubov Institute for Theoretical Physics in Kyiv.