



Einstein lectures

PUBLIC LECTURE SERIES CELEBRATING THE CENTENARY OF
ALBERT EINSTEIN'S GENERAL THEORY OF RELATIVITY



Golden Jubilee Lectures

LECTURE SERIES ORGANISED BY THE DEANERY OF SCIENCES CELEBRATING
THE GOLDEN JUBILEE OF CHRIST(DEEMED TO BE UNIVERSITY)

Public lecture by

Minhyong Kim

University of Oxford, UK and KIAS, South Korea

Is the universe geometric or algebraic?

In recent years, I have heard distinguished physicists ask this question with increasing frequency and urgency. In this lecture, I will try to convey to the audience some sense of the meaning of this question, and present a few simple reflections on it from the point of view of a mathematician.

21 December 2018 (Friday) at 3 pm

Christ University,
Main Auditorium,
Hosur Road, Bengaluru - 29.



Minhyong Kim grew up in Seoul, Korea, and started his study of mathematics at Seoul National University. After receiving his Ph.D. at Yale University, he has taught at numerous institutions on three continents. His recent ideas aim to bring ideas of physics into number theory.

He is currently Professor of Number Theory at the University of Oxford and a Distinguished Professor at the Korea Institute for Advanced Study.

