The Kan Memorial Lectures

This is a series of lectures in algebraic topology, in memory of the Dutch topologist Daniel M. Kan (1927---2013), whose pioneering work on simplicial methods in topology and abstract homotopy theory has been highly influential. The lectures will be organised on an annual basis and are intended to highlight various aspects of algebraic topology. The lectures are funded by the Spinoza prize of Ieke Moerdijk.

1\textsuperscript{st} Kan Memorial Lectures, 9-10 June, 2015
Prof. Michael Hopkins, Harvard University
*Algebraic and topological vector bundles*

2\textsuperscript{nd} Kan Memorial Lectures, 2-3 June, 2016
Prof. Graeme Segal, University of Oxford
*The Ubiquity of Homotopy*

3\textsuperscript{rd} Kan Memorial Lectures, 1-2 June, 2017
Prof. Ib Madsen, University of Copenhagen
*The Algebraic Topology of Diffeomorphism Groups*

4\textsuperscript{th} Kan Memorial Lectures, 14-15 June, 2018
Prof. Eric Friedlander, University of Southern California
*Title to be announced*