Department of Mathematics, BGU

Derived Categories

A conference in celebration of the 60th Birthday of Amnon Yekutieli¹ (Ben Gurion University) and the publication of his new book Derived Categories²

¹https://www.math.bgu.ac.il//~amyekut

²https://www.cambridge.org/il/academic/subjects/mathematics/algebra/derived-categories



A conference in celebration of the 60th Birthday of Amnon Yekutieli (Ben Gurion University) and the publication of his new book "Derived Categories"



Charles University, Department of Algebra Faculty of Mathematics and Physics Sokolovská 83, 18675 Praha 8 (Czech Republic)

> For information visit: https://sites.google.com/view/amnonyekutieli-conference/home

15-16 February, 2020

Charles University Prague

Speakers

Reinhold Hübl, DHBW Mannheim
Bernhard Keller, Université Paris Diderot - Paris 7
Maxim Kontsevich*, IHÉS and University of Miami
Monique Lejeune-Jalabert*, LM Versailles
Jun-Ichi Miyachi, Tokyo Gakugei University
Pierre Schapira, Sorbonne Université - Paris 6
Michel Van den Bergh, Universiteit Hasselt
Rishi Vyas, KREA University
James Zhang, University of Washington

*To be confirmed

Organizers

Liran Shaul, Charles University in Prague Mattia Ornaghi, Ben Gurion University Saurabh Singh, Ben Gurion University

Sponsored by Charles University Research Centre program No.UNCE/SCI/02, Foundation Compositio Mathematica, Ben-Gurion University of the Negev and the Czech Mathematical Society









Time: *Feb* ,16—15 2020

Location: Charles University in Prague

 $\textbf{Web}: \ \textit{https://sites.google.com/view/amnon-yekutieli-conference/home}$