

Arithmetic Algebraic Geometry



A conference on the occasion of

Michael Rapoport's 70th birthday

Dates: October 1 – 5, 2018

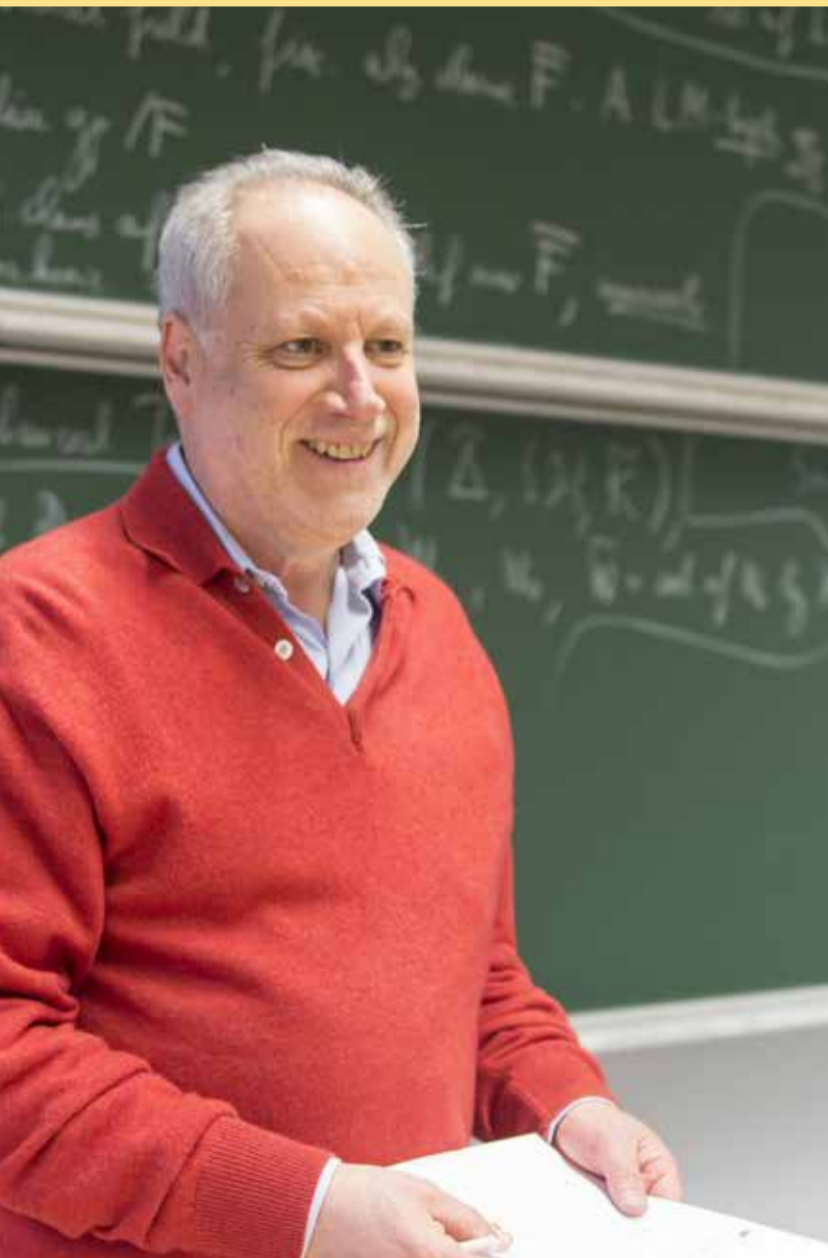
Location: Mathematisches Institut, Universität Bonn, Großer Hörsaal

Organizers: Eugen Hellmann (Münster), Peter Scholze (Bonn)

$\#K \geq$

Autor: Michael Laska.
Quelle: Bildarchiv des Mathematischen
Forschungsinstituts Oberwolfach.

All vertices are hyperspec
is any minuscule coweig



Speakers

B. Bhatt (University of Michigan) (tbc)

G. Dospinescu (ENS Lyon)

L. Fargues (IMJ Paris)

T. Haines (University of Maryland)

D. Hansen (Columbia University)

X. He (University of Maryland)

B. Howard (Boston College)

T. Kaletha (University of Michigan)

M. Kisin (Harvard University)

S. Kudla (University of Toronto)

C. Moeglin (IMJ Paris)

S. Orlik (Bergische Universität Wuppertal)

G. Pappas (Michigan State University)

V. Pilloni (ENS Lyon)

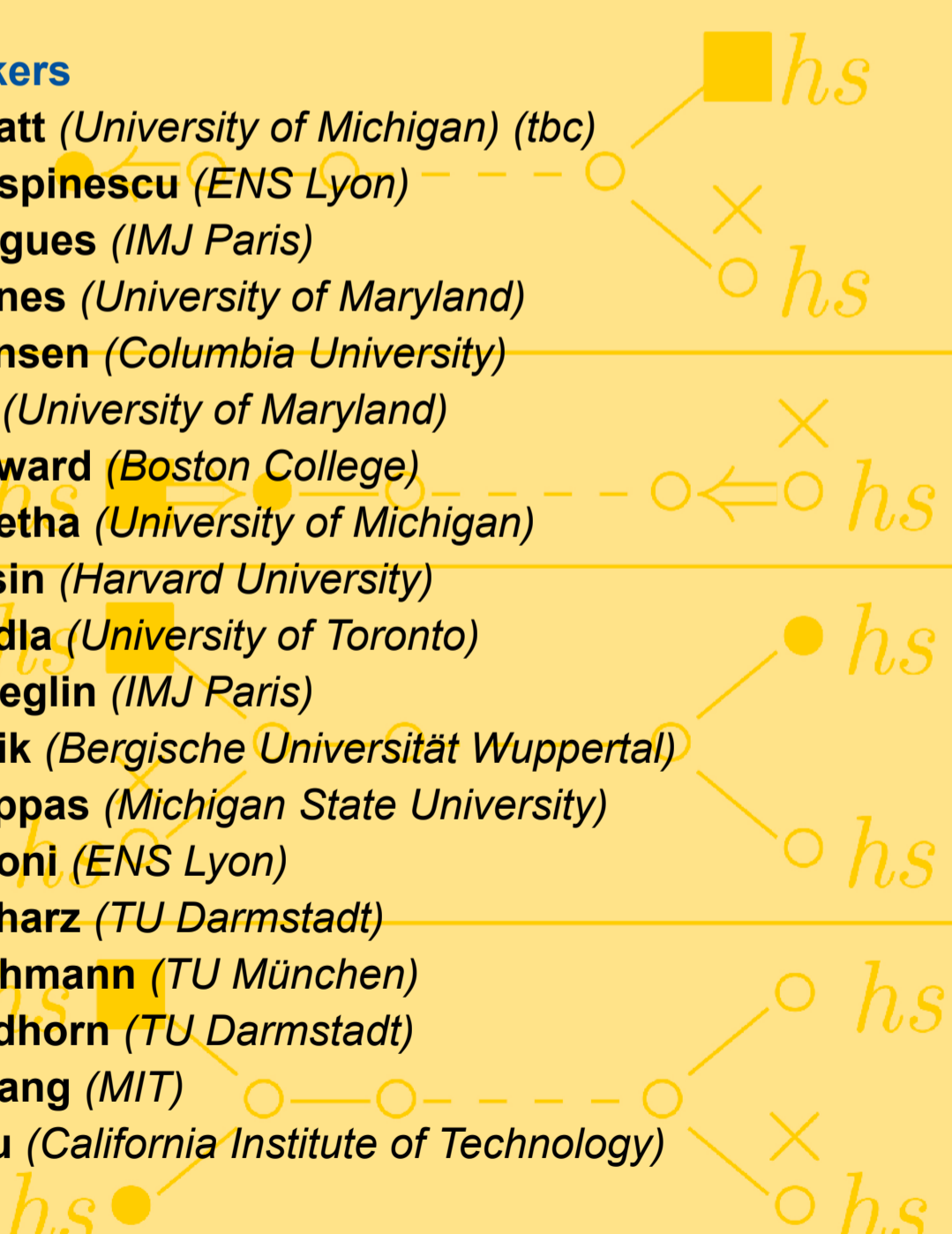
T. Richarz (TU Darmstadt)

E. Viehmann (TU München)

T. Wedhorn (TU Darmstadt)

W. Zhang (MIT)

X. Zhu (California Institute of Technology)



Support for young scientists

Limited funding is available for young scientists.

Interested PhD students and PostDocs should apply by June 30, 2018.

For questions please contact caag18@hcm.uni-bonn.de.

Details can be found on the workshop webpage <http://hcm.uni-bonn.de/caag-2018-rapoport/>.