SUMMER SCHOOL
on K-Theory and Related Fields

Organizers: Guillermo Cortiñas, Hélène Esnault, Christian Haesemeyer, Holger Reich, Jonathan Rosenberg
Date: Monday, June 19, 2017 to Friday, June 23, 2017
Location: Hausdorff Research Institute for Mathematics (HIM), Bonn

This school provides an introduction to some of the main topics of the trimester program; the lectures are mainly directed at PhD students and young postdocs.

Program
The following speakers will each give a series of lectures, which will be complemented by daily problem and discussion sessions.

- Arthur Bartels (Münster) \textit{K-theory of group rings}
- Moritz Kerz (Regensburg) \textit{Algebraic K-theory and descent for blow-ups}
- Marc Levine (Essen) \textit{Refined enumerative geometry}
- Andreas Thom (Dresden) \textit{Algebraic vs. topological K-theory}
- Charles Weibel (Rutgers) \textit{K-theory of algebraic varieties}

Call for participation: Financial support for PhD students and postdocs is available. Please send applications (including CV and a letter of recommendation) using the online application form at \url{www.him.uni-bonn.de/k-theory-2017/summer-school/}. The deadline for applications is: February 28, 2017.