

THE ROYAL FLEMISH ACADEMY OF BELGIUM FOR SCIENCE AND THE ARTS



Academy Contact Forum “Coding Theory and Cryptography VIII” Friday, September 27, 2019, Brussels, Belgium Paleis der Academiën, Hertogsstraat 1, B-1000 Brussel

The contact forum is organized by The Royal Flemish Academy of Belgium for Science and The Arts, and the research groups Incidence Geometry (Ghent University), COSIC (KU Leuven), and Digital Mathematics (VUB).

List of invited speakers:

- Ward Beullens (KU Leuven)
- Carlos Cid (Royal Holloway, University of London, UK)
- Lins Denaux (Ghent University)
- Jozefien D’haeseleer (Ghent University)
- Carlo Emerencia (VUB)
- Anna-Lena Horlemann-Trautmann (University of St. Gallen, Switzerland)
- Michael Kiermaier (University of Bayreuth, Germany)

There is no registration fee. Please register by sending an e-mail to leo.storme@ugent.be with your name and affiliation. All information will be made available on <http://cage.ugent.be/~ls/website2019/contactforum2019.html>

This contact forum is sponsored by: The Royal Flemish Academy of Belgium for Science and The Arts, research groups Incidence Geometry (Ghent University), COSIC (KU Leuven), Digital Mathematics (VUB), BCRYPT: Belgian Fundamental Research on Cryptology and Information Security, and the FWO Scientific Research Network “Coding Theory and Cryptography”.

The organizers:

W. Castryck (KU Leuven) A. Dooms (VUB) S. Nikova (KU Leuven)
B. Preneel (KU Leuven) V. Rijmen (KU Leuven) L. Storme (Ghent University)