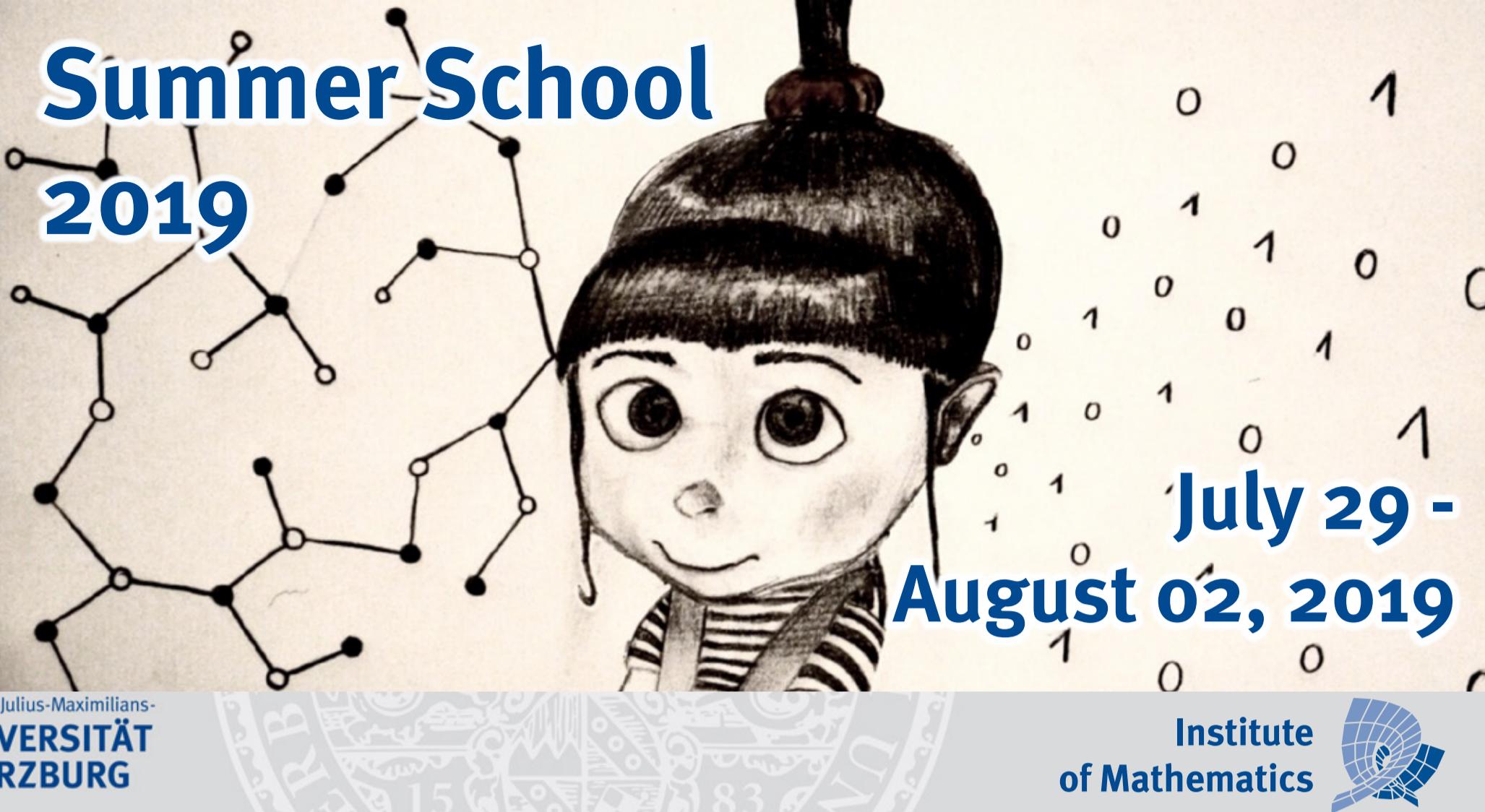


# Summer School

2019



Julius-Maximilians-  
**UNIVERSITÄT**  
WÜRZBURG

Institute  
of Mathematics



## Cryptography meets Graph Theory

### Speakers and Topics:

- Sumaia Saad Eddin (Johannes Kepler University Linz, Austria)  
**On RSA-integers**
- Luca De Feo (Université de Versailles Saint-Quentin, France)  
**Isogeny graphs in cryptography**

### Algebraic Graph Theory: structure vs. spectrum

- Martin Kreh (Stiftung Universität Hildesheim, Germany)  
**Basics of (Algebraic) Graph Theory and Number Theory**
- Jürgen Sander (Stiftung Universität Hildesheim, Germany)  
**Integrality of Spectra**
- Torsten Sander (Ostfalia HaW, Wolfenbüttel, Germany)  
**Spectrum vs. Matchings**

### Organizers:

Jörn Steuding, Katja Mönius, Pascal Stumpf (University of Würzburg)  
Steffen Reith, Michael Meyer (RheinMain University of Applied Sciences, Wiesbaden)

<https://go.uniwue.de/summerschool2019>

Registration is required - Financial support is available.

The Summer School 2019 is supported by the European Mathematical Society.

