

Session 18, History of Modern Mathematics—Gauss to Wiles

Thursday 19, Room 206

- 11:30–12:30 **On a long neglected aspect of Hermann Weyl’s contributions to cosmology**
Erhard Scholz
- 12:30–13:30 **Einstein, relativity, and the world of mathematics**
José Manuel Sánchez Ron
- 18:30–19:00 **Hilbert and logicism**
José Ferreirós Domínguez
- 19:00–19:30 **On the early reception of GRT: Some mathematical, philosophical, and physical perspectives**
David Rowe
- 19:30–20:00 **On Hilbert, Bourbaki and eternal truths in Mathematics**
Jesús Hernández

Saturday 21, Room 206

- 08:30–09:00 **Daniel Kan’s discovery of adjoint functors**
Jean-Pierre Marquis
- 09:00–09:30 **The politics of infinitesimals: Marx, Mao, nonstandard analysis, and the Cultural Revolution**
Joseph W. Dauben
- 09:30–10:00 **Alfred Tarski: building an empire**
Solomon Feferman
- 10:00–11:00 **Alfred Tarski: the Warsaw years**
Anita Burdman Feferman