

GLIMPSES OF GEOMETRY: THE ITALIAN SCHOOLS IN THE YEARS AROUND 1900

Giovedì 29 Settembre (Aula Magna, Dipartimento di Matematica)

14:00-14:45 Umberto Bottazzini: A state affair. Disputes and controversies among geometers around the 1901 Royal Prize.

14:45-15:30 Ciro Ciliberto: An overview on projective differential geometry in Italy around 1900.

15:30-16:15 Alberto Cogliati: Deformation problems for hypersurfaces around 1900: the contributions of Ricci-Curbastro, Bianchi and Bompiani.

16:15-16:45 Coffee Break

16:45-17:30 Rossana Tazzioli: Levi-Civita's treatises on the absolute differential calculus, 1925-1928 - research, teaching, dissemination.

17:30-18:15 Tilmann Sauer: How absolute was the absolute differential calculus?

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8:30-9:15 Erika Luciano: Foreign inspiration and domestic tradition: the Göttingen-speaking mathematicians in Turin.

9:15-10:00 Enrico Rogora: Entanglements between the theory of equations, elliptic functions and algebraic geometry in Italy, in the second half of the 19th century.

10:00-10:45 Riccardo Rosso: Eugenio Bertini: teacher and researcher during his stay in Pavia.

10:45-11:15 Coffee Break

11:15-12:00 Aldo Brigaglia: After Veronese and Cremona: the Cremona-Richmond configuration, *via* Segre.

12:00-12:45 Cinzia Cerroni: Some Italian algebraic geometers and abstract configurations.