

THE SALZBURG MEETING OF THE DEUTSCHE
MATHEMATIKER VEREINIGUNG.*

THE twentieth annual meeting of the Deutsche Mathematiker-Vereinigung was held at Salzburg, Austria, September 19–25, 1909, in affiliation with the eighty-first convention of the Society of German naturalists and physicians.

An informal reception was held in the Kurhaus on the evening of September 19, and the first general session of all the sections and affiliated societies took place in the Aula the following morning.

The five sessions of the Vereinigung were held at the Realschule. The following papers were read :

- (1) F. ENGEL, Greifswald, "Hermann Grassmann."
- (2) E. WAELSCH, Brünn, "Applications of the theory of invariants of binary forms."
- (3) G. PICK, Prague, "Differential equations of the periods of hyperelliptic functions."
- (4) Miss E. NOETHER, Erlangen, "On the theory of invariants of forms of n variables."
- (5) G. KOHN, Vienna, "On a group of theorems of projective geometry."
- (6) R. ROTHE, Clausthal, "On the theory of isothermal surfaces."
- (7) R. MÜLLER, Darmstadt, "On the instantaneous motion of similarly varying plane systems."
- (8) R. MEHMKE, Stuttgart, "Contributions to the kinematics of rigid spatial systems, and those varying in affinity."
- (9) M. GRÜBLER, Dresden, "The criterion for constrained motion of a system of screws."
- (10) E. SALKOWSKI, Charlottenburg, "On a remarkable class of deformation surfaces of hyperboloids of revolution."
- (11) H. WIENER, Darmstadt, "Application of kinematic considerations to the construction of curves."
- (12) E. STÜBLER, Stuttgart, "The systems of accelerations in the motion of a rigid body."
- (13) H. WIENER, Darmstadt, "On some new kinematic and geometric models."

* Translated from Dr. Dintzl's manuscript by Professor VIRGIL SNYDER.