

NOTES.

THE eleventh summer meeting of the AMERICAN MATHEMATICAL SOCIETY will be held in the hall of congresses, on the exposition grounds in St. Louis, Missouri, on Friday and Saturday, September 16 and 17. The date is so fixed as to enable members conveniently to attend the international congress of arts and science, instituted in connection with the Louisiana Purchase Exposition. This congress will take place during the week following the meeting of the Society, mathematics (department 2) being assigned to Tuesday, Thursday and Saturday, September 20, 22, 24. (For list of speakers see previous announcement in June BULLETIN, page 471).

Titles and abstracts of papers intended for presentation at the summer meeting of the Society should be sent to the Secretary at an early date for submission to the programme committee. A supplementary account of each paper would be helpful to the committee of arrangements for the meeting, and should be enclosed with the abstract to the Secretary. Such accounts should state briefly the history of the topic discussed, its connection with other papers, particularly those of the same author, and should indicate one or two references that will aid a reader to understand the paper itself more easily. The committee will use this information in an attempt to insure more thorough and interesting discussion of papers read at the meeting. For the same reason, those members who expect to attend are requested to report that intention to the Secretary by August 25. A list of titles of papers received before August 25 will be printed and mailed to all members of the Society.

The headquarters of the Society will be at the Inside Inn, on the exposition grounds. The members of the committee in charge of the summer meeting are Professors H. S. WHITE, A. S. CHESSIN, and E. R. HEDRICK.

THE April number (volume 26, number 2) of the *American Journal of Mathematics* contains: "On null-systems in space of five dimensions and their relations to ordinary space," by J. EIESLAND; "On the forms of unicursal quintic curves," by P. FIELD; "Determination of the algebraic curves whose polar conics are parabolas," by E. KASNER; "On certain conics con-