

11. *An application of non-analytic functions in plane stress problems*, by Dr. V. P. Jensen and Professor D. L. Holl. (Abstract 42-11-438.)

12. *The deviating force on a rapidly moving aeroplane due to the earth's rotation*, by Professor W. H. Roever. (Abstract 42-11-448.)

13. *Triple systems as ruled quadrics*, by Professor W. G. Warnock. (Abstract 42-11-435.)

14. *Orthogonal polynomials with orthogonal derivatives*, by Dr. M. S. Webster. (Abstract 42-11-439.)

15. *A note on horn angles and abstract metrics*, by Professor L. M. Blumenthal. (Abstract 42-11-392-t.)

16. *Counterpoints and associated cubics*, by Dr. J. M. Feld. (Abstract 42-11-431-t.)

17. *On symmetric ruled surfaces*, by Professor Arnold Emch. (Abstract 42-11-441-t.)

18. *Projective analogues of descriptive systems of axioms in the foundations of geometry*, by Dr. A. R. Schweitzer. (Abstract 42-11-443-t.)

19. *Some theorems concerning non-associative rings*, by Professor N. H. McCoy. (Abstract 42-11-444-t.)

20. *A method for certain two-point boundary value problems*, by Dr. D. G. Bourgin and Dr. R. Duffin. (Abstract 42-11-447-t.)

M. H. INGRAHAM,
Associate Secretary

THE NOVEMBER MEETING IN LOS ANGELES

The three hundred thirty-seventh meeting of the American Mathematical Society was held at the University of California at Los Angeles on Saturday, November 28, 1936. The meeting was called to order at 9:30 A.M., and was presided over by Professors E. R. Hedrick and G. C. Evans. About fifty persons were in attendance, including the following twenty-six members of the Society:

Clifford Bell, E. T. Bell, Myrtie Collier, P. H. Daus, G. C. Evans, H. E. Glazier, H. J. Hamilton, E. R. Hedrick, M. R. Hestenes, G. H. Hunt, C. G. Jaeger, Glenn James, Hans Lewy, C. F. Luther, W. E. Mason, A. D. Michal, T. M. Putnam, A. A. Shaw, G. E. F. Sherwood, D. V. Steed, A. E. Taylor, S. E. Urner, Morgan Ward, W. M. Whyburn, E. R. Worthington, Max Zorn.