

## REFERENCES

- <sup>1</sup> Hunter, I. M. (1969). Collision avoidance in the air. *This Journal*, 22, 381.
  - <sup>2</sup> Radio Corporation of America. (1970). Secant—an anti-collision system for aeroplanes. *Status Report*, April.
  - <sup>3</sup> Air Transport Association Technical Working Group. (1971). *A.N.T.C. Report No. 117*, September.
  - <sup>4</sup> Klass, P. J. (1972). Two-way C.A.S. models simulated. *Aviation Week and Space Technology*, 3 April, p. 33.
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## I.E.E. THE FARADAY LECTURE 1972-73

The Faraday Lecture on 'Navigation—Land, Sea, Air and Space' will be delivered by Dr. Andrew Stratton, a Past President of the Royal Institute of Navigation, in London and in eleven other cities in Great Britain on various dates between 7 November 1972 and 10 April 1973. Wing Commander E. W. Anderson, another Past President, will be deputy lecturer. The lecture is intended for the general public and for senior classes in schools but members of the Institute are welcome to attend.

November 7, City Hall, Southampton; November 21, Brangwyn Hall, Swansea; November 23, Colston Hall, Bristol.

January 22 and 23, Free Trade Hall, Manchester; January 25, Philharmonic Hall, Liverpool; January 29 and 30, Town Hall, Birmingham.

February 6, De Montfort Hall, Leicester; February 15 and 16, Central Hall, Westminster.

March 22, Great Hall, Exeter University; March 27, City Hall, Sheffield.

April 5, Usher Hall, Edinburgh; April 10, City Hall, Newcastle.

Tickets of admission and fuller details may be obtained by applying to the local representative of the Institution of Electrical Engineers. In case of difficulty members should get in touch with the Executive Secretary or Branch Secretaries of the Royal Institute of Navigation.