Sountific Officer/Senior Scientific Officer), with a first- or second-class honours degree or equivalent, with at least three years postgraduate experience for Senior Scientific Officer), to work as an Applied Mathematican or Applied Physicist in sociations—The program of the program of the

engineering or physics) for the Journal of the British Nuclear Energy Society—The Secretary, B.N.E.S., c/o Institution of Civil Engineers, Great George Street, London, S.W.1, marking envelope "Staff-Confidential".

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ASSISTANT PROFESSOR (preferably with a Ph.D. in physiology) or Physiology—Prof. L. B. Lacques, Department of Physiology and Pharmacology, University of Saskatchewan, Saskatoon, Canada.
GRADE B ASSISTANT TEACHER IN THE SCIENCE DEPARTMENT, to teach physics in O.N.C. Applied Physics and Chemistry Courses, and to G.C.E. "O" and "A" levels—The Principal, Reading Technical College, King's Road, Reading.
JUNIOR LABORATORY TECHNICIAN IN THE BOTANY DEPARTMENT—The Secretary, Bedford College (University of London), Regent's Park, London, N.W.1.

MASTER TO TEACH CHEMISTRY with substantial amount of Sixth Form work—The Headmaster, King's College School, Wimbledon, London, S.W.19.

PHYSICS MASTER, to teach mainly advanced and scholarship level work—The Headmaster, Bishop's Stortford College, Bishop's Stortford, Herts.

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RESEARCH STUDENT (with an honours degree or equivalent in chemistry, biochemistry or related subject) IN THE DEPARTMENT OF BIOCHEMISTRY, to work for a Ph.D. degree in the field of the biochemistry of drugs and toxic substances in hens—The Secretary, St. Mary's Hospital Medical School (University of London), Paddington, London, W.2.

SENIOR LECTURER (graduate) IN ANIMAL AND PLANT NUTRITION—The Clerk to the Governors, Essex Institute of Agriculture, Writtle. Chelmsford, Essex.

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Die Waldungen der Albis- und Zimmerbergkette bei Zürich, mit einer Farbigen Bestandeskarte. Von Ernst Krebs. (Beiträge zur Geobotanischen Landesaufnahme der Schweiz, Heft 40). Pp. 24+1 karte. (Bern: verlag Hans Huber, 1962.) 7.80 francs; 7.80 D.M. [178 Suomen Geodectisen Laitoksen Julkaisuka: Veröffentlichungen des Finnischen Geodätischen Institutes. No. 54: Astronomical Azimuth Determinations on Trigonometrical Stations in the years 1955–1969. By V. R. Ölander. Pp. 15. No. 55: Gravity Survey of Finland in the vears 1945–1960. By Tauno Honkasalo. Pp. 35+3 maps. (Helsinki: Geodecttinen Laitos, 1961 and 1962.)

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