LECTURERS (with an engineering or science degree, preferably lecturing experience, and a specialist knowledge of either electrical engineering or electronics, or servo-mechanisms) At THE R.E.M.E. TRAINING CENTER, Arborfield—The Ministry of Labour and National Service, Technical and Scientific Register (K), 26 King Street, London, S.W.1, quoting D.387/6A.

PALEONTOLOGIST (with a first- or good second-class honours degree in geology and at least six years postgraduate work in paleontology, and a fair knowledge of micropaleontology) with the Government of Cyprus Geological Survey, to identify fossils and microfauna in order to determine the age of sedimentary formations, and to assist in the mapping of fossiliferous formations—The Director of Recruitment, Colonial Office, London, S.W.1, quoting BCD.105/17/03.

RADIATION CHEMIST (with a Ph.D. or equivalent qualifications, and several years experience in the radiation chemistry of aqueous systems and solution reaction kinetics) in the Defence Research Chemical Laboratories, Ottawa, Canada—Defence Research Member, Canadian Joint Staff, Moncorvo House, 66 Ennismore Gardens, London, S.W.7.

RESEARCH ASSISTANT (graduate in biochemistry or chemistry) IN THE DEFARTMENT OF CLINICAL PATHOLOGY—The Administrator and Secretary, University College Hospital, Gower Street, London, W.C.1.
SENIOR RESEARCH ASSISTANT (with a good honours degree in metallurgy or physics, practical experience and/or research training) IN THE FACULTY OF APPLIED SCIENCE, to work in the field of creep and fatigue of ferrous materials—The Registrar, The University, Nottingham.

TECHNICAL OFFICER (with good practical experience, and preferably a degree or diploma in agriculture) for Cereal Multifulation—The Secretary, National Institute of Agricultural Botany, Huntingdon Road, Cambridge.

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Great Britain and Ireland

British Food Manufacturing Industries Research Association.
Ninth Annual Report and Accounts, 1955.
Pp. 36. (Leatherhead:
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Department of Scientific and Industrial Research. Report of the Fuel Research Board with the Report of the Director of Fuel Research for the year 1955. Pp. vi+70+8 plates. (London: H.M. Stationery Office, 1956.) 4s. net.

Institute of Personnel Management. Occasional Papers. No. 10: Employment of Coloured Workers in the Birmingham Area. By Leslie Stephens. (Report of an enquiry initiated by the Birmingham Christian Social Council and undertaken by the Race Relations Group of Fireroft College, Birmingham.) Pp. 30. (London: Institute of Personnel Management, 1956.) 3s. 6d.

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Thirty-sixth Annual Report of the Board of the Institute of Physics, 1956. Pp. 18. (London: H.M. Stationery Office, 1956.) 1s. 6d.

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U.S. Department of the Interior: Geological Survey. Water-Supply Paper 1287: Surface Water Supply of the United States. Part 13: Snake River Basin. Prepared under the direction of J. V. B. Wells. Pp. viii+255. 1 dollar. Bulletin 975-E: Geology and Ore Deposits of the Atacocha District, Departamento de Pasco, Peru. By Robert F. Johnson, Richard W. Lewis, Jr., and Guillermo Abele C. Pp. iv+337-388+plates 23-30. 2 dollars. Bulletin 1021-E: Geology of Comb Ridge and Vicinity North of San Juan River, San Juan County, Utah. By Julian D. Sears. Pp. iv+167-208+plates 17-20. 75 cents. Bulletin 1026: Geology of the Bighorn Canyon-Hardin Area, Montana and Wyoming. By Paul W. Richards. Pp. v+94+7 plates. n.p. Bulletin 1027-I: Perlite Resources of the United States. By Marlon C. Jaster. Pp. iii+379-404+plate 44. n.p. Professional Paper 273: Geology and Mineral Deposits of the Boleo Copper District, Baja California, Mexico. By Ivan F. Wilson. Pp. vi+134+11 plates. n.p. Professional Paper 282-A: Ephemeral Streams—Hydraulic Factors and Their Relation to the Drainage Net. By Luna B. Leopold and John P. Miller. Pp. iv+37. 45 cents. (Washington, D.C.: Government Printing Office, 1955 and 1956.) [197]
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