

OBITUARY

LEONARD ANDREWS, M.B.E., who was born on the 16th April, 1869, died on the 5th July, 1956.

He was apprenticed to the Brush Electrical Co. and then entered the service of Hastings Corporation and was Borough Electrical Engineer from 1893 until 1902, when he went into private practice. During the First World War, he became Superintending Engineer of the Metropolitan Munitions Committee and from 1918 to 1921 was consulting engineer to Messrs Johnson Matthey Ltd, Metallurgists. Subsequently he engaged on research into the behaviour of solids suspended in liquids and was responsible for the design of a variety of industrial installations in connexion with the separation of materials.

Mr Andrews was the Author of "Electricity Control"¹ and of many Papers to various scientific societies. Until shortly before his death he was engaged on the preparation of a treatise on "Fine Particle Technology—with some Industrial and Agricultural Implications." He was particularly interested in desert irrigation.

He was elected an Associate Member in 1903 and was transferred to the class of Members in 1910. He was also a Member of the Institution of Electrical Engineers and a member of the Chemical, Metallurgical and Mining Society of South Africa.

He is survived by two brothers and four sisters.

PROFESSOR CHARLES HENRY BULLEID, O.B.E., M.A. (Cantab.), who was born on the 10th January, 1883, died on the 29th June, 1956.

He was educated at Exeter School and Trinity College, Cambridge, taking first-class honours in both Mathematics and Mechanical Sciences. He served his apprenticeship in the Locomotive Department of Midland Railway and then joined Parsons Marine Steam Turbine Company as assistant to S. S. Cook. In 1912 he was appointed Professor of Engineering at Nottingham University. He retired in 1949, and was made Professor Emeritus in the same year.

During the First World War, Professor Bulleid was General Manager of Nottingham National Shell Factory and subsequently Chief Engineer, Admiralty School of Mines, Portsmouth. He was created Officer of the Most Excellent Order of the British Empire in 1918.

He was elected an Associate Member in 1910. He was also a Member of the Institution of Mechanical Engineers.

He is survived by his widow and a son.

OSCAR FABER, C.B.E., D.Sc., D.C.L.(Hon.), who was born in London on the 5th July, 1886, died on the 7th May, 1956.

He received his general education at St Dunstan's College, Catford, and his engineering training at the City and Guilds Engineering College where he studied civil, mechanical, and electrical engineering.

¹ Chas. Griffin & Co. Ltd, London, 1904.