headmaster at St. Paul's. Pecause its accuracy is remarkable for the time, it was recently suggested1 that it was actually prepared in England by "a group of English patriots, inspired by the antiquarian and historical ardour of the Renaissance". If this was the case, one wonders whether the travelled and erudite Leland was consulted during its preparation; although, as he was an ardent supporter of the king, it is unlikely he would have approved of the publication in Rome of a map such as he himself had intended for the greater glory of Henry VIII.

Leland was buried in St. Michael-le-Querne, near St. Paul's, where, according to Stow, in his "Survey of London", there existed a monument in memory of him; but the church was destroyed in the Great Fire of 1666.

¹ Lynam, E., Geog. J., 116, 8 (1950).

OBITUARIES

Prof. F. T. Brooks, C.B.E., F.R.S.

By the sudden death of Prof. F. T. Brooks on March 11, Cambridge has lost a man who played an important part in the development of the study of botany, and Britain is deprived of the wisdom and service of a leader in the field of mycology and plant pathology. Born at Wells in Somerset in 1882, he left Sexey's School, Bruton, in 1898, and entered Emmanuel College, Cambridge, in 1902. Like so many other undergraduates of that time, he fell under the spell of Marshall Ward's brilliant teaching of botany, and he gained first classes in both parts of the Natural Sciences Tripos, afterwards to commence research on plant diseases under Ward's direction. Prof. Marshall Ward died in 1906, and Brooks was left to carry on the specialized teaching of plant pathology in the Botany School. In 1914 he spent a year in the Federated Malay States investigating the diseases of rubber, and on his return he joined the team of investigators constituting the original Food Investigation Department of the Government. At the end of the War, which had seriously affected his personal happiness, he became University lecturer and continued his researches on diseases of crop plants. The peculiar silver-leaf disease, then very prevalent in Victoria plums, occupied much of his attention, and he again attacked some of the problems concerning the rust fungi of cereals, an important field in which Marshall Ward had done pioneer work.

During the years that followed, Brooks was responsible for the development of the study of mycology and plant pathology at Cambridge. In this he was highly successful; he trained a large number of men and women for research positions in Britain, the Dominions and the Colonies. His eminence led to his election as president of the British Mycological Society in 1922 and he played a considerable part in extending the scope of that Society, later recognized by his appointment as one of its honorary members. His work at Cambridge received considerable impetus and assistance by the gift to the University from the Rockefeller Trustees of a large sum of money for the building and equipment of a modern department of plant pathology, together with provision for a fieldstation for experimental work. Brooks became reader in botany, and was elected to a fellowship in his College where he played an active part.

On the resignation of Sir Albert Seward in 1936 Brooks was elected professor of botany, and he occupied this position with distinction until he reached the age of retirement in 1948. During this time he devoted much attention to the development of the Cambridge Botanic Garden, and to the plans for its improvement by the use of the Reginald Cory bequest. He took an active part in University administration and served as president of the Cambridge Philosophical Society during 1945-47.

His activities were not confined to Cambridge. After holding the office of president of Section K (Botany) of the British Association in 1935, he was biological secretary of the Association until 1946. He became a Fellow of the Royal Society in 1930, and served on its Council during 1939-44. He was secretary of the First Imperial Botanical Conference in 1924, and one of the two secretaries of the Fifth International Botanical Congress in 1930. Later he gave much time and energy to the work of the Agricultural Research Council, of which he was a member from 1941 to the time of his death, apart from an intermission of three years; of late this work taxed his physical strength very severely. In 1947 he received the well-merited award of the C.B.E., he was made an honorary LL.D. of St. Andrews, an honorary Fellow of the Royal Society of Edinburgh and of the Botanical Society of Edinburgh.

Brooks was the author of a large number of original papers on mycology and plant pathology, he wrote an important book on "Plant Diseases" he edited and largely re-wrote a new edition of D. H. Scott's elementary text-book of botany. Last year he was responsible for the publication of an interesting little book on the auriculas, written by his friend Sir Rowland Biffen, which the author had left in manuscript at the time of his death.

A remarkably modest and friendly man, with wide interests in plants of all kinds, in horticulture and in agriculture, an excellent teacher who took a great interest in his students, he had a host of friends all over the world who will remember him with gratitude and affection. H. HAMSHAW THOMAS

F. T. Brooks was a man of marked and unusual personality, some features of which seemed to hark back to an earlier and more robust age than ours. In him the child was certainly father of the man, for as a pupil at Sexey's School, Bruton, the leading traits of character that distinguished him in later life were clearly discernible. Although he was not an outstanding figure at games or athletics, he entered with great zest and joie de vivre into every activity of school life. As a scholar he was marked by his all-round ability, except in one respect: he did not shine in the workshops devoted to woodwork and metalwork. A thorough West-countryman by birth and upbringing, he took an intense interest in country life, and his inherent love of Nature quickened and grew under the fostering influence of his headmaster, W. A. Knight, a great pioneer of nature-study and of science-teaching in schools. Frequent botany rambles, in a countryside renowned for the wealth and variety of its flora, formed an important part of the school curriculum, and to the end of his life this apt pupil of an inspiring master remained an ardent field-botanist.

The path leading eventually to the chair of botany at Cambridge and a fellowship of Emmanuel College