of Greece, was, owing to his premature death whilst on a visit to that country itself, frustrated, only preliminary studies on the 'History of Hellenic Tribes and Places' having been published.¹ But this plan was to some extent carried out in later years by his friend and pupil Curtius, who was the first German historian after Niebuhr to qualify himself for his task by spending a considerable time away from the books and lecture-room of the professor, on the very scenes where the great events which he was narrating had taken place. In this respect he may be compared with A. von Humboldt (1769-1859) and Carl Ritter (1779-1859), who both in a peculiar and original manner did more than any other of their contemporaries to widen the horizon of the man of science as well as that of the historian.² During his

¹ Vol. i., 'Orchomenos' (1820), vol. ii., 'The Dorians' (1824)—Eng.

² Ernst Curtius occupies a unique position, as he was not only a historian and an archæologist, but belonged to that small number of scholars who combine with their scholarship a poetical and artistic comprehension of the totality of the subject they treat. It is remarkable that his important description of the Morea ('Peloponnesus,' a historico - geographical description of the Peninsula, 2 vols., 1851-52), which is considered to be his greatest work, is little known, having been out of print for many years. In it he connects himself with writers of an entirely different order, such as Georg Forster, A. von Humboldt, and Carl Ritter in Germany, in whom the descriptive view and the artistic conception of nature and landscape is much more developed than the critical. Through this rare mental

gift he stands in close relationship to many British travellers, notably to William Martin Leake (1777-1860), who on his military and diplomatic visits to Turkey, Greece, and Egypt during the early part of the century had gathered a large amount of topographical and antiquarian knowledge which he published in a series of Works on Athens (1821), Asia Minor (1824), the Morea (1830), and Northern Greece (1835). Of him Curtius himself says ('Alterthum und Gegenwart,' vol. ii. p. 319): "William Leake occupies in the history of science, indeed we may say of modern civilisation, au important position, which deserves so much more acknowledgment as the man himself was so modest and unassuming in his work. But we dwell with peculiar interest on such scholarly endeavours as stand apparently in no connection with the labours of others; which originated through accidental circum-