Mountains, or the hill of Fourvières, at Lyons. At the glacial period, the glacier A B C extended from the Alps to the mountain B. The granitic débris, which was detached from the summit of the Alpine mountains, fell on the surface of the glacier. The movement of

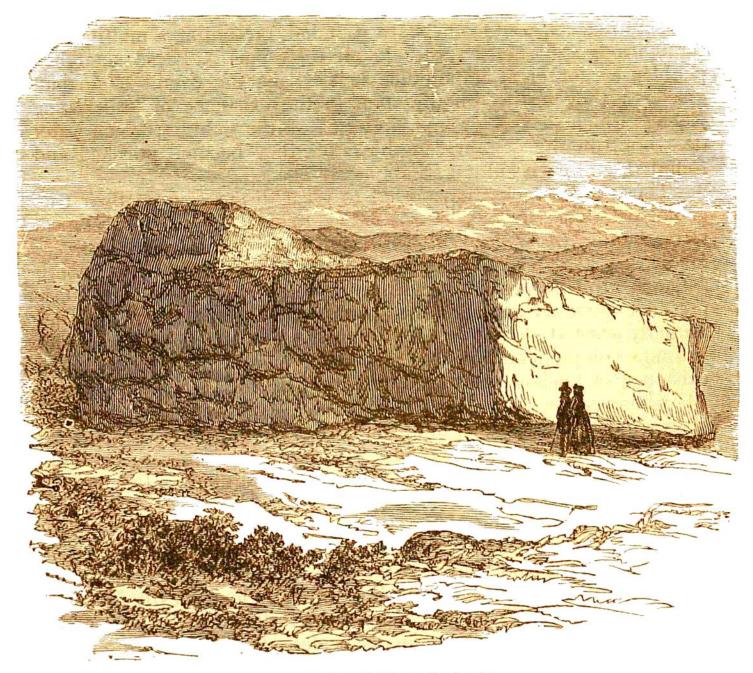


Fig. 196.—Erratic Blocks in the Alps.

progression of this glacier transported these blocks as far as the summit B. At a later period the temperature of the globe was raised, and when the ice had melted, the blocks, D E, were quietly de-posited on the spots where they are now found, without having sus-tained the slightest shock or injury in this singular mode of transport. Every day traces, more or less recognisable, are found on the Alps