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## A Short and Concise Account of the Eruptive Phenomena and Geology of Monte Somma and Vesuvius in Explanation of the Geological Map of That Volcano Constructed During the Years 1880-1888 (Classic Reprint) (Paperback)

By Henry James Johnston-Lavis

Forgotten Books, 2018. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from A Short and Concise Account of the Eruptive Phenomena and Geology of Monte Somma and Vesuvius in Explanation of the Geological Map of That Volcano Constructed During the Years 1880-1888 Vesuvius during many centuries has been looked upon as the type volcano, and although others have from time to time been ephemeral rivals, this great fire-vent of the Campanian plain still maintains its supremacy. Such can be explained as the consequence of a combination of several circumstances. In the first place, its situation, within easy access from one of the largest towns and sea ports of the Mediterranean, so that there is no part of the mountain that cannot be visited and returned from in one day s excursion from Naples; the peculiar asymmetry in its shape, which, while being most striking, is very comprehensive; its beautiful lavas, pumices, fine escarpments, and numerous and varied dykes, combined with the extraordinary, very varied, and unique series of ejected blocks and their mineral contents make it alike of profound interest to the mineralogist as to the physical geologist. Then again,...



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