vestiges of ancient water-works throughout the country Wherever an important spring existed, there was settlement of corresponding extent and value, which suggests that the rainfall was even then as uncertain as at the present day. Every spring became a centr of attraction. The ruins of the ancient Kythrea have been partially excavated by the indefatigable General d Cesnola, but with unimportant results, as the ground is under artificial irrigation, and is in the highest

cultivation, therefore it cannot be disturbed. The chief industry of modern times which adds to the importance of Kythrea, is the production of silk from the great abundance of mulberry-trees which supply the necessary food for the silkworms; but it has suffered to a considerable degree, in common with mos silk-growing districts in Cyprus, by the want of foresigh of the producers; these people have within the last fev years sold the seed in such extravagant quantities to the traders of Beyrout as to leave the island with a short supply. The result of this sacrifice for the sake of ready money is a serious reduction in the general produce, and in many portions of the island the mulberry-trees are flourishing without a silkworm to feed upon them. The thirty-two flour-mills of Kythrea are worked by a fall of 400 feet between the head-water of the spring to the base of the lowest mill at the foot of the mountains. It appeared to me that much water is wasted by an absence of scientific control. A series of reservoirs would store the excess during the hours when

but as there is no municipal law upon this important subject, the all-important stream is much neglected. There is a general demand for grinding-power throughout Cyprus; the corn is brought from great distances to

the mills are idle (similar to the mill-ponds in England),