interesting collection; to him it is amazingly intercsting. He has raneacked Naseau and Ann streets for years with such industry that it is a rare thing now for him to find an almanac or calendar not already in bis collection. Several bummers ago Judge Blatchford went to Europe, for a ferr weeks' vacation. On his return, when he landed at the North river pier, he staggered under the weight of a mye. terious iooting cubical packago or balo, oarefully strapped. He would allem nobody to touch it. It might have contaned $\$ 100,000$ worth of lace or jewelry. Tho nustom house inspector looked ovar the rest of his baggage and then approackial the big bundle. "What have joun got there, air "" he said. Judge Blatehfurd faintly blushed, as is his habit when embarrassed, cnd stammered, "Oh, nothing but a lot of-er-publications." "But publications are dutisble," suggested the officer. "Not when published more than twenty years" returned the judge promptly, "and these are all older than that." But he gave no sign of any intention to open the package for axamination. "All right, judge," said the inspect or, who knew perfecily well with whom hewas speaking;" I guess we wont look into the bundle." And be put his chalk mark on the bale, at the same time winking at a brother officer, as much as to say, "There are some passengers into whose little transgressions it is best not to look too zealously." The judge trotted off with bis precious kurden, greatly relieved in mind. The bundle was innocent enough, containing as it did nathing but alma. nacs of the eighteenth century, the spoils of Oxford street, the Quais Malaquais and Voltaire, and the dusty shops of Leipsics, Stuttgart and Geneva.

## Star Gaziag from a Volcano.

The astronomical observatory on Mount Ftna has been finished. It stands at an elevation of nearly 100,000 feet above the sea This is the highest spot in the world cccupied by an observatory. Astronomers will watch with great interest the result of the experi. ment. To plant an observatory near the crest of an enormous volcane would seem at first blush to be a foolish undertaking. Perfect steadiness and freedom from any tremulous motion whatever are among the prime requisites of an astrominal observatory. But etna is frequently shaken by the mighty forces pent up within, or under the mountain. Besides, there is great danger, in care of an eruption of the volcano, that any structure erected upon it may be overwhelmed. The builders of the observatory were mindful of this in selecting the site. They chose a little eminence on the side of the central crster, which they think, in case of an oruption, would divide any stream of lava flowing in that direction into two branches, leaving the observatory atanding unharmed betreen rivers of fire. All the inconveniences and disadvantages, not to say perils, of the site are regarded as offeet by the advantage to be derived from its grest height, which will place tha astronomers above the deasest and most troublesome portion of the atmos.
phero. Everybody who has used a telercopo knows how great such an advantage must be. Owing to haze and air currenta there are surprisingly few nights in the course of a year during which sharp and steady vision is pos. sible with high tolescopic power. At tho height ois the IEtan observatory the use of suoh powers must be much easier.
The observatory has been orected at the expense of the oity of Cantanin, whose citizens evidently take a broad view of its usefulness, and show no desire to make it a purely local enterprise, or to restrict its use by foreigners. In fact, foreign mon of science are especially invited to vieit the observatory and make use of it as much as they like. Three bedrooms, a diningrcam and a litchen have been provided for their use, and the telescope of the observatory is furnished with a tabe, the length and aperture of which can be ciranged to euit the instruments that foreign observers may bring with them. This spirit on the part of the buildere, and the great alvanfages that the spot presents as an observing station, give promise of excellent resulte, and it may reasonably be hoped that from their high perch upon this ancient volcano szientific men will succeed in widening our knowledge of the worlds and sun around us.
The ohservatory is also furnished with in. struments for the observation of atmospherical and terrestrial phenomena.

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