

have ascribed this wholesome agitation of the sea and of the atmosphere to a distinct power or principle in nature—affording the distinct indication of both a kind and intelligent Creator. Now this inference is not annihilated—it is not even enfeebled by the discovery in question ; for although the good arising from tides in the ocean and tides in the air, is not referable to a peculiar law—it is at least referable to a peculiar collocation. And this holds of all the useful secondary laws in the material world. If they cannot be alleged in evidence for the number of beneficial principles in nature—they can at least be alleged in evidence for the number of nature's beneficial arrangements. If they do not attest the multitude of useful properties, they at the least attest the multitude of useful parts in nature—and the skill, guided by benevolence, which has been put forth in the distribution of them. So that long ere the philosophy of matter is perfected, or all its phenomena and its secondary laws have been resolved into their original and constituent principles—may we, in their obvious and immediate utility alone, detect as many separate evidences in nature as there are separate facts in nature, for a wise and benevolent Deity.

28. And the same will be found true of the secondary laws in the mental world, which, if not as many distinct beneficial principles in the constitution of the mind, are the effect of as many