

1690 - Locke, John (1632-1704)
An essay concerning humane understanding

the Animal and Vegetable Kingdoms, are so nearly join'd, that if you will take the lowest of one, and the highest of the other, there will scarce be perceived any great difference between them; and so on till we come to the lowest and the most inorganical parts of Matter, we shall find every-where, that the several Species are linked together, and differ but in almost insensible degrees. And when we consider



1751 - Addison, Joseph (1672-1719)

The evidences of the Christian religion

";" and the animal and vegetable kingdoms are so nearly joined, that if you will take. the lower of one, and the highest of the other, there "will scarce be perceived any great difference" between them: and: o on till: we come to the "lowest and the iafii inorganical parts of mat-" ter, we shall find' everywhere that the feve- ral species are linked together



1795 - Unknown

The pleasing instructor

animal and vegetable kingdoms are so nearly joined, that if y ou will take the lowest of the one, and the highell of the other, there will scarcely be perceived any great dif-ference between them: And so on until we come to the lowest and the most inorganical parts of matter, we shall find every where that the several species are linked together, and differ but in almoil insensible de- grees



1783 - Monro, Alexander (1697-1767)

A treatise on comparative anatomy

connected, that if you take the highest of the one, and the lowest of the other, there will scarce be preserved any difference. For instance, what difference is there betwixt an oyster, one of the molt inorganifed of the animal tribe, and the sensitive plant, the most exalted of the vegetable kingdom? They both remain fixed to