man, that whereas the evidence is more rich and manifold in the bodily structure itself, than even in its complex and numerous adaptations to the outer world\*—the like evidence, in our peculiar department, is meagre, as afforded by the subjective mind, when compared with the evidence of its various adjustments and fitnesses to the objective universe around it, whether of man's moral constitution to the state of human society, or of his intellectual to the various objects of physical investigation.

27. The great object of philosophy is to ascertain the simple or ultimate principles, into which all the phenomena of nature may by analysis be resolved. But it often happens that in this attempt she stops short at a secondary law, which might be demonstrated by further analysis to be itself a complex derivative of the primitive or elementary laws. Until this work of analysis be completed, we shall often mistake what is compound for what is simple, both in the philosophy of mind and the philosophy of matter—being frequently exposed to intractable substances or intractable phenomena in both, which long withstand every effort that science makes for their decomposition. It is thus that the time is not yet come, and may never come,

<sup>\*</sup> Yet Paley has a most interesting chapter on the adaptations of external nature to the human framework, though the main strength and copiousness of his argument lie in the anatomy of the framework itself.