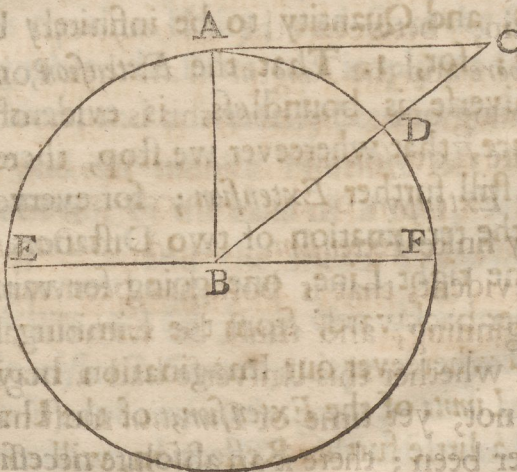


12 Philosophical Principles

it, is the beginning of another, and so it must go on without Bounds or Limits. Moreover, if the *Extension* of the Universe is finite only, then a *Sphere* of a finite *Diameter*, may be found equal to it, for a *Cube* of a finite side, may be found equal to any finite Content whatsoever, as is well known; and the *Radius* of a *Sphere* equal to this *Cube*, is the Product of the side of the *Cube* multiply'd, into the *Cube Root* of $\frac{3}{2}$ parts of the ratio of the *Radius* to the *Circum-*



ference. Let us then suppose the whole finite *Extension* of the Universe, equal to the *Sphere*,

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