



MAIMONIDES LECTURE ON SCEPTICISM

TUESDAY 13 AUGUST 2024 16:00

Leibniz on Infinity and Perfection Anat Schechtman (University of Texas at Austin)

Contrary to the view of his contemporary, John Locke—and to our own post-Cantorian one—Leibniz insists that "true" or "absolute" infinity is not a quantitative notion: whereas quantities are characterized (*inter alia*) by having parts, he claims that the "true infinite is not at all found in a whole composed of parts," but that it is rather simple and "more basic" than composed things. Instead, it is a metaphysical notion closely tied to maximal perfection, whereas finitude is tied to imperfection and limitation. The purpose in this talk is to unpack and evaluate this Leibnizian position against the foil of its more familiar quantitative rival.

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