## Logical Possibility

| 1902 [c.]   Definitions for Baldwin's Dictionary [R]   MS [R] 1147 |  |
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Logical possibility is freedom from self-contradiction, explicit or implicit. Thus, a space of four dimensions is logically possible.

 $1902 \mid \text{Possibility, Impossibility, and Possible} \mid \text{DPP } 2\text{:}315\text{; CP } 6\text{.}371$ 

Logical possibility: that of a hypothesis not involving any self-contradiction.

1902 | Logical | DPP 2:27; CP 2.538

Logical possibility is, according to usage, freedom from all contradiction, explicit or implicit; and any attempt to reform the inaccuracy would only bring confusion.

1902 [c.] | Reason's Rules | MS [R] 599:36

Logical possibility refers to a state of information in which nothing would be known of positive facts, except so much as is necessary to know the meanings of words and sentences.