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**Type:** Manuscript

**Author:** Peirce, Charles Sanders

**Title:** Lowell Lectures on The Logic of Science; or Induction and Hypothesis: Lecture VI. Practical Maxims of Logic

**Manuscript Id:** MS [R] 696

**Id:**

**Year:** 1866

**Abstract / From the Robin Catalogue:**

**Description:** A. MS., n.p., n.d., 27 pp., of which 4 pp. are in Zina Fay Peirce's hand.

Deduction, induction, and hypothesis as practical considerations. Beware of the syllogism: everything can be explained, with the syllogism merely making our knowledge more distinct. With regard to the ontological argument, every definition implies existence of its object. Random sampling.

Published as W 1:440-454 ("[Lecture VI])

**Language:** English