

Record in the Commens Bibliography. Retrieved from <http://www.commens.org/bibliography/manuscript/peirce-charles-s-1865-harvard-lectures-logic-science-lecture-ii-1865-ms-w>, 16.08.2022.

---

**Type:** Manuscript

**Author:** Peirce, Charles Sanders

**Title:** Harvard Lectures on the Logic of Science. Lecture II, 1865

**Manuscript** MS [W] 95;MS [R] 341, 765

**Id:**

**Year:** 1865

**Abstract / From the Robin Catalogue:**

**Description:** A. MS., n.p., [1864-65], pp. 1-12 (double pages).

Problem of induction: logical or extra-logical? The answer as suggested by Aristotle's views on induction. Distinction between premises and conclusions, and between data and inference. No induction by simple enumeration. A posteriori reasoning distinguished from deduction and induction. The three figures of a priori inference; the three principles of inference a posteriori. For an earlier draft of the first page, see MS. 765.

Published: W 1:175-189.

**Language:** English