Deduction

Quote: These three kinds of reasoning are Abduction, Induction, and Deduction. Deduction is the only necessary reasoning. It is the reasoning of mathematics. It starts from a hypothesis, the truth or falsity of which has nothing to do with the reasoning; and of course its conclusions are equally ideal. The ordinary use of the doctrine of chances is necessary reasoning, although it is reasoning concerning probabilities.


References: CP 5.145

Date of Quote: 1903

URL: http://www.commens.org/dictionary/entry/quote-harvard-lectures-pragmatism-lecture-v-2