

THE PRINCIPLES OF EXPERIMENTAL RESEARCH%0A

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The basic principles of experimental design are (i) Randomization, (ii) Replication and (iii) Local Control. Randomization. Randomization is the corner stone underlying the use of statistical methods in experimental designs.

[The Principles of Experimental Research | ScienceDirect](#)

The purpose of any research, particularly experimental research (so far as it can be distinguished from theoretical research) is to draw inferences from the results, as recorded or observed, of the experiments. The inferences can be in the form of either statements or arguments.

[The Principles of Experimental Research - K Srinagesh ...](#)

The Principles of Experimental Research. K Srinagesh. Butterworth-Heinemann, 2006 - Business & Economics - 410 pages, 0 Reviews. The need to understand how to design and set up an investigative experiment is nearly universal to all students in engineering, applied technology and science, as well as many of the social sciences. Many schools offer courses in this fundamental skill and this book

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analysis, one might then use experimental methods to show that the same phenomenon (e.g., a structure for intelligence or personality) can be demonstrated experi-

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Research K. Srinagesh, Ph.D. University of Massachusetts,
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The basic principles of experimental designs are
randomization, replication and local control. These
principles make a valid test of significance possible. Each
of them is described briefly in the following subsections.
(1) Randomization. The first principle of an experimental
design is randomization, which is a random process of
assigning

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[Four Principles of an Experiment](#)

In this video, I discuss the four principles for an effective
experimental design. AP Stats summary questions:
<https://goo.gl/forms/yVRQ6friJccQWPIO2>.