

When one variable of the variables is the determining force, and the other is a determined response

[FMS825] Which of the following best substitutes for Exogenous variable?
Extraneous variables

[FMS825] The type of design that attempts to establish cause & effect relationships is referred to as:
Ex-post facto research design

[FMS825] The two common ways of matching groups in research involve:
Pair-wise matching and frequency distribution

[FMS825] When two variables fluctuate together, they are said to be:
Symmetrically related

[FMS825] The type of research design that involves a systematic and objective enquiry into events, developments and experiences in the past is known as:
Historical research design

[FMS825] One of these best describes the type of validity that measures the degree to which inferences can be made from the results of a given research design
Construct validity

[FMS825] Another name for Criterion-related validity is:
Instrumental validity

[FMS825] Using the Taro Yameni formula, find the sample size if population size is 500 and the sampling error is 5%:
222

[FMS825] Dropout problems that prevent the researcher from obtaining complete information on all cases or subjects is referred to as:
Experimental mortality

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