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research design and research process. 4.2.1 Research Design and Research Process Kumar (1999) stated that a research design is a procedural plan that is adopted by researchers to answer questions objectively, accurately, economically and with validity. A traditional research design is a blueprint or detailed plan of how a research study is to be completed; operating variables for measurement, selecting a sample, collecting data

CHAPTER 4 RESEARCH DESIGN AND METHOD 4.1 INTRODUCTION
The research design sets the parameters of your project: it determines exactly what will and will not be included. It also defines the criteria by which you will evaluate your results and draw your conclusions. The reliability and validity of your study depends on how you collect, measure, analyze, and interpret your data.

Research Design | Types, Methods, and Examples
Measurement is the process of observing and recording the observations that are collected as part of a research effort. There are two major issues that will be considered here. First, you have to understand the fundamental ideas involved in measuring. Here we consider two of major measurement concepts.

Measurement | Research Methods Knowledge Base
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[Measurement, Statistics, and Research Design in Physical ...
* the importance of properly conceptualizing and defining appropriate research questions as the "source and solution" for measurement and design issues in reference to motor learning/control and sport and exercise psychology;

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Part one introduction to research design consists of seven chapters which introduce the reader to the nature of data in terms of its multiple sources and discusses the differences between empirical and non-empirical approaches to gathering data, as well as the advantage of using a scientific approach to conducting research with respect to using rigorous and methodical processes and techniques.

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