

Test Systems Design: A Systems Engineering Approach, Part 2 is a continuation of Part 1. We will delve into the general categories of test systems:

- Physical
- Support
- Connection
- Data

Within these categories, we will discuss, in detail, each subsystem usually found in test systems. The most important considerations of each will be discussed. Examples of the most common calculations will be provided. At the end of the project, methods to estimate measurement performance at design-time and to verify the actual capabilities at deployment will be discussed.