

Test and Measurement: Know It All #912 pages #Newnes, 2008 #Jon S. Wilson, Stuart Ball, Creed Huddleston, Edward Ramsden, Dogan Ibrahim #9780080949680 #2008

This book covers the fundamentals of test and measurement including data acquisition, sensors, accelerometers and various computer instrumentation. This would be a perfect resource for beginners but it could serve as a good reference for non-beginners as well. Tons of figures/tables to illustrate points. At times a little wordy. The Newnes Know It All Series takes the best of what our authors have written to create hard-working desk references that will be an engineer's first port of call for key information, design techniques and rules of thumb. Guaranteed not to gather dust on a shelf! Field Application engineers need to master a wide area of topics to excel. Topics include the Technology of Test and Measurement, Measurement System Types, and Instrumentation for Test and Measurement. The ultimate hard-working desk reference; all the essential information, techniques and tricks of the trade in one volume. ; ISBN: Edition Start studying Test & Measurements Final. Learn vocabulary, terms and more with flashcards, games and other study tools. When constructing a basketball test, the teacher develops 10 items and wants to reduce this number to 4. Which test items should be retained for the final test? Those that correlate highest with the criterion and lowest among themselves. A short wall volley test is an example of what type of test? The Newnes Know It All Series takes the best of what our authors have written to create hard-working desk references that will be an engineer's first port of call for key information, design techniques and rules of thumb. Guaranteed not to gather dust on a shelf! Field Application engineers need to master a wide area of topics to excel. The Test and Measurement Know It All covers every angle including Machine Vision and Inspection, Communications Testing, Compliance Testing, along with Automotive, Aerospace, and Defense testing. Books related to Test and Measurement: Know It All. Skip this list. Electrical Engineering: Know It All.