



Introduction to Data Acquisition with LabView (Mechanical Engineering)

By Robert King

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King's *Introduction to Data Acquisition* teaches students how to measure physical properties with a computer based instrumentation system. It uses numerous examples and the National Instruments LabVIEW graphical programming environment to lower the barriers to learning and reduce the time required to successfully perform automated measurements. LabVIEW is a powerful graphical programming environment that abstracts tedious low-level interface, syntax, and formatting tasks allowing users to focus on higher level goals and accomplish more.

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Editorial Review

About the Author

Robert King read his first self-help book, How to Win Friends and Influence People, at the age of 19 and this sparked his desire for personal transformation. Naturally shy and reserved, after university Robert discovered the pick-up artist community and soon cultivated a natural style with women. After teaching at other pick-up companies and becoming wings with the best pick-up artists in the community he set up his own company www.puamethod.com, which has featured in The Sunday Times and The Sun newspapers and on various television programmes. He has taught close to 1,000 students natural pick up. The author is based in London.

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