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LabVIEW has been used by millions of engineers and scientists to develop sophisticated test, measurement, and control applications. While LabVIEW provides a variety of features and tools ranging from interactive assistants to configurable user-defined interfaces, it is differentiated by its graphical, general-purpose programming language (known as G) along with an associated integrated compiler, a linker, and debugging tools.

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That is the reason why LabVIEW is extensively used in various industries and a wide variety of applications. LabVIEW offers a great flexibility to create an application or control strategy using powerful graphical language (which also called as G-language) as compared with traditional text-based programming languages like C, C++ and Java.

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LabVIEW is used for 4 main purposes: Automated Manufacturing test of a component/sub-system/system. Automated Product design validation of a component/sub-system/system. Control and/or monitoring of a machine/piece of industrial equipment/process. Condition monitoring of a machine/piece of industrial equipment.

~~LabVIEW Uses—What is LabVIEW used for? 4 Purposes~~

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LabVIEW is an award-winning programming language that allows engineers to create "virtual" instruments on their desktop. This new edition details the powerful features of LabVIEW 8.0. Written in a highly accessible and readable style, LabVIEW Graphical Programming illustrates basic LabVIEW programming techniques, building up to advanced programming concepts.

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~~Graphical Programming Techniques for Effective, Fast and ...~~

LabVIEW offers a graphical programming approach that helps you visualize every aspect of your application, including hardware configuration, measurement data, and debugging. This visualization makes it simple to integrate measurement hardware from any vendor, represent complex logic on the diagram, develop data analysis algorithms, and design custom engineering user interfaces.

~~What is LabVIEW?—NI~~

This book offers an excellent discussion of measurement techniques, particularly oscilloscope probing and current probes. For those learning LabView, we suggest: "LabView for Everyone - Graphical Programming Made Easier". "LabView Graphical Programming - Practical Applications in Instrumentation and Control".

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