

EFFECTIVE LABVIEW PROGRAMMING

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Laboratory Virtual Instrument Engineering Workbench (LabVIEW): 3 is a system-design platform and development environment for a visual programming language from National Instruments.

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LabVIEW interprets the sequence \BFare as hex BF followed by the word "are," whereas LabVIEW interprets \bFare and \bfare as a backspace followed by the words "Fare" and "fare." In the sequence \Bfare , \B is not the backspace code, and \BF is not a valid hex code.

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Effective LabVIEW Programming This textbook is designed to teach beginning and intermediate LabVIEW programmers computational thinking as it applies to LabVIEW programming. Rather than presenting detailed instructions on how to navigate LabVIEW, this book focuses on how to use the dataflow paradigm of LabVIEW

to create effective programs that are readable, scalable, and maintainable.

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