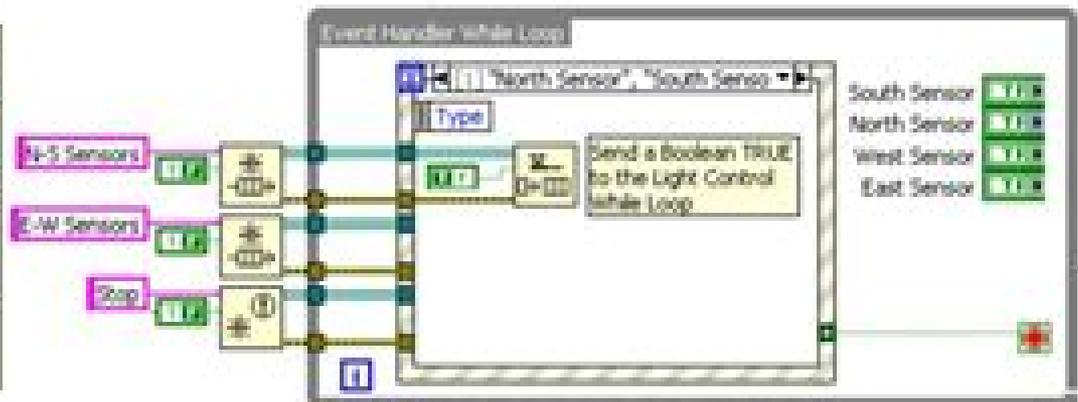


# B. Learning LabVIEW



A version of the Stop Light VI that uses an Event Structure. Data is passed from the Event Structure via Notifiers and Queues.

- Note that the Stop Boolean Notifier in the Light Control while Loop performs double duty. It has a 25ms timeout, so no Wait function is necessary.
- The use of a Variant is notable in that only attributes are passed. This provides a degree of freedom in not requiring data to be predefined.



# Learning With Labview

**Michal Rosen-Zvi**



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Introduction to Data Acquisition with LabVIEW Robert H. King, 2008 King's Introduction to Data Acquisition with LabVIEW teaches students how to automatically measure physical properties with LabVIEW. LabVIEW is commonly used for data acquisition, instrument control, and industrial automation on a variety of platforms. The text uses numerous examples and the National Instruments (NI) Corporation LabVIEW graphical programming environment to lower the barriers to learning and reduce the time required to successfully perform automated measurements. LabVIEW, short for Laboratory Virtual Instrumentation Engineering Workbench, is a program development application much like C or FORTRAN. LabVIEW is however different from those applications in one important respect. Other programming systems used text-based languages to create lines of code, while LabVIEW uses a graphical programming language G to create programs in block diagram form. King's Introduction to Data Acquisition with LabVIEW is a comprehensive up-to-date text. A student edition CD of the LabVIEW software is included with each copy of the text. **EBOOK: Psychological Testing and Assessment** Ronald Jay Cohen, Mark Swerdlik, Edward Sturman, 2012-09-16 Psychological Testing and Assessment presents students with a solid grounding in psychometrics and the world of testing and assessment. The book distinguishes itself through its logical organization, readable text, and many pedagogical aids such as the Meet an Assessment Professional feature in every chapter, which highlights the works of people such as Dr. Stephen Finn, architect of therapeutic assessment. Now in its eighth edition, this text has consistently won enthusiastic reviews not only for its balance of breadth and depth of coverage but for content that brings a human face to the assessment enterprise. *Cases on Instructional Technology in Gifted and Talented*

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