Front Panel: Designing Software for Embedded User Interfaces

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Learn how to design software interfaces for embedded systems applications that are intuitive for your users and cost-effective for you. Front Panel shows you how to leverage object methods -- even when you are using assembler or C. Take a look at these topics!: - Event handling patterns for graphical and non-graphical user interfaces - Using objects for graphical interfaces - The pros and cons of C & C++ in embedded systems - Using simulations and prototypes to test your design - Looking at the human side of the user interface interaction - Finite state machines & table driven software The enclosed disk contains C and C++ programming examples that show how to structure the data to be manipulated by the user, and how to queue and process user events. If you design and build embedded systems, Front Panel will make your applications more effective -- and more successful. ;

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