



Human-Machine Interface Design for Process Control Applications

Jean-Yves Fiset

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Ideal for users and designers of industrial control and monitoring systems, this book provides an easy-to-use, yet effective, method to configure, design, and validate human-machine interfaces (HMIs). Such systems include distributed control systems (DCSs); supervisory control and data acquisition systems (SCADAs); and stand-alone units.

This book also discusses the overall HMI design process; how that process relates to system design; detailed design methods, principles, and rules for individual displays and groups of displays; and integrating both software-based and hardwired HMIs.



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