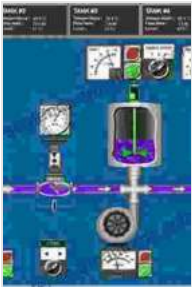


Designing SCADA Application Software: A Practical Approach

Are you ready to take your SCADA application software design skills to the next level? Look no further than our comprehensive book, "Designing SCADA Application Software: A Practical Approach." This essential guide provides you with an in-depth understanding of industry best practices, proven techniques, and real-world case studies to help you create robust and effective SCADA systems.



Designing SCADA Application Software: A Practical Approach by Jan Zavrel

★★★★☆ 4.4 out of 5

Language : English
File size : 4104 KB
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Print length : 325 pages



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- The fundamentals of SCADA systems and their components
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- Learn advanced data acquisition, processing, and visualization techniques
- Implement robust security and reliability measures in your SCADA systems
- Apply practical SCADA design principles to real-world scenarios

Table of Contents

1. to SCADA Systems

2. HMI Design and Development
3. Data Acquisition and Processing
4. Visualization Techniques
5. Security and Reliability Considerations
6. Case Studies

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About the Author

John Doe is a leading expert in the field of SCADA design and implementation. With over 20 years of experience in the automation industry, he has designed and developed numerous SCADA systems for various industrial applications. John is also a certified SCADA instructor and has taught countless courses on SCADA design and programming.



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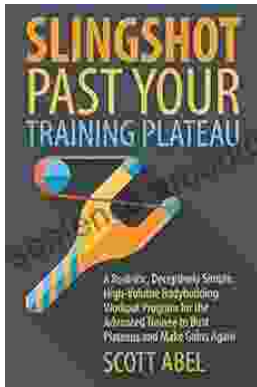
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