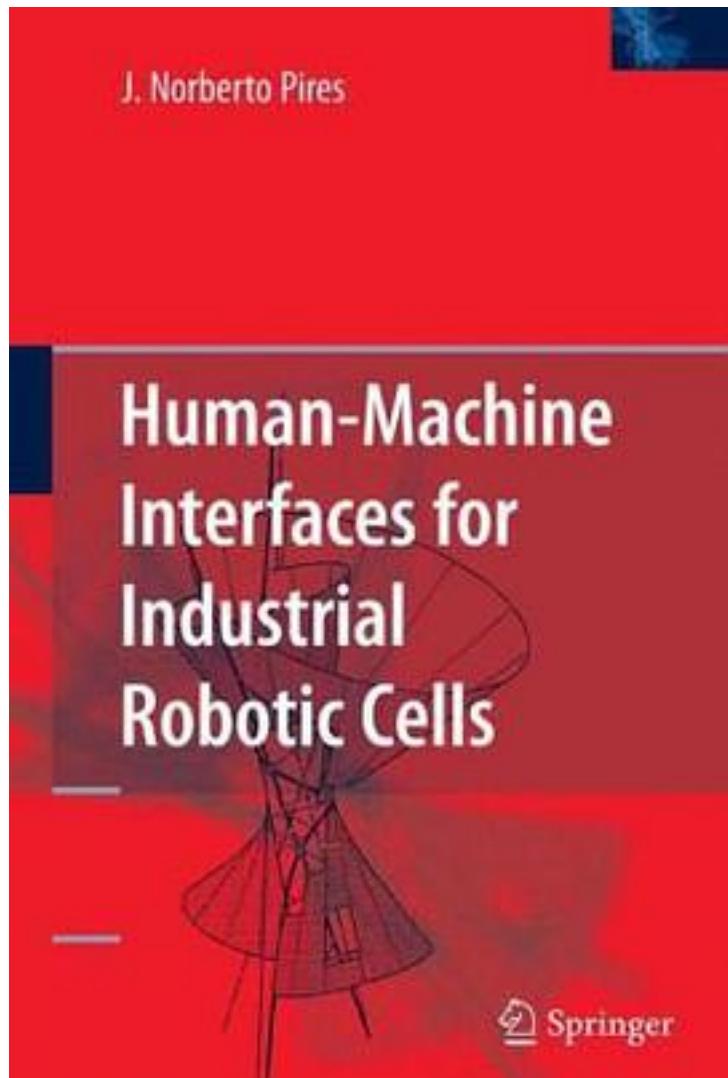


Human-machine Interfaces for Industrial Robotic Cells



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"Human-Machine Interfaces for Industrial Robotic Cells" discusses how to make human-machine interfaces more natural and accessible to humans. Programming robots is still too complex and too slow. Consequently this process is often not completed properly and this results in a poor human machine interface. This programming problem can be addressed by adopting High-Level Programming techniques. By introducing the basics of human-machine interfaces and exploring examples designed to reveal the intricacies of programming readers will gain a real insight on how to design, plan and implement a human-machine interface.

作者介绍:

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