



Laboratory Robotics: A Guide to Planning, Programming and Applications

W. Jeffrey Hurst, James W. Mortimer

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This guide to the concepts, language, and reasoning behind the purchase of a lab robot will be invaluable in programming and start-up operations. It is designed for the practicing scientist or lab manager who is considering robotics as a means to relieve some of the work load. The applications chapter contains 76 useful references to areas such as GPC, BOD analysis, DSC systems, GC, TLC, tensile testing, etc. A glossary explains frequently encountered terms.

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