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OBJECT RECOGNITION BY COMPUTER: THE ROLE OF GEOMETRIC CONSTRAINTS



MIT Press Ltd. Paperback. Book Condition: new. BRAND NEW, Object Recognition by Computer: The Role of Geometric Constraints, W. Eric L. Grimson, With contributions from Toms LozanoPrez and Daniel P. Huttenlocher. An intelligent system must know what the objects are and where they are in its environment. Examples of this ubiquitous problem in computer vision arise in tasks involving hand-eye coordination (such as assembling or sorting), inspection tasks, gauging operations, and in navigation and localization of mobile robots. This book describes...

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