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ec-ref.ps.gz - ftp.cs.cuhk.hk Sc.D., Electrical Engineering and Computer Science 1987 - 1991. 4. Title of . SPIE Conf. on Intelligent Robots and Computer Vision IX,X, Boston, MA. 11/90 . "Methods and apparatus for Assessment of Atypical Brain Activity," USPTO Patent # 8,795,173B2. .. Motorola Offspring Journal, Volume 1, November 2002. 31. Intelligent robots and computer vision X : algorithms and techniques . 0681 Intelligent Robots and Computer Vision X: Algorithms and Techniques. (Boston, Massachusetts 11-13 November 1991). Vol.1607. 0682 Intelligent Robots Classified List of Bibliography on ral Networks - FTP Directory . 19 Nov 2013 . 8 - 19, presented at ICML 99 Workshop on Learning in Vision, Bled, Slovenia, on Intelligent Robots and Computer Vision XV: Algorithms, Techniques, APPLICATIONS OF ARTIFICIAL INTELLIGENCE X : MACHINE VISION AND ROBOTICS, AND TECHNIQUES, BOSTON, MA, 11 - 13 November 1991, Intelligent Robots and Computer Vision X: Algorithms and . Buy Intelligent Robots and Computer Vision X Algorithms and Techniques 11-13 November, 1991, Boston, Massachusetts by David P. Casasent at Intelligent Robots and Computer Vision X Algorithms. at Textbookx Buy Intelligent Robots and Computer Vision X: Algorithms and . AbeBooks.com: Intelligent Robots and Computer Vision X: Algorithms and Techniques : 11-13 November, 1991, Boston, Massachusetts (Proceedings of Spie) Intelligent Robots and Computer Vision X: Algorithms . - Vivilio.com 7 Oct 2009 . 1992 Intelligent robots and computer vision X : algorithms and techniques : 11-13 November 1991, Boston, Massachusetts / David P. Casasent,

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