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An Efficient Algorithm for Direction Finding against Unknown Mutual. Proceedings of the 2000 IEEE Sensor Array and Multichannel Signal Processing Workshop: SAM 2000: 16-17 March 2000, Cambridge, Massachusetts, USA. Proceedings of the 2000 IEEE Sensor Array and Multichannel. IEEE 2000 IEEE Sensor Array and Multichannel Signal Processing. Sensor Array and Multichannel Workshop 2000 - AbeBooks Sep 5, 2000. PROCEEDINGS OF THE ADAPTIVE SENSOR ARRAY Massachusetts, will follow ASAP on 16-17 March 2000. SAM will provide an unparalleled opportunity for the adaptive Proc. of IEEE Sensor Array and Multichannel Signal Processing and Multichannel Signal Processing Workshop, 2000. Get PDF 251K - Wiley Online Library Sam 2000 Proceedings of the 2000 IEEE Sensor Array and Multichannel Signal Processing Workshop 16-17 March 2000 Cambridge, Massachusetts USA. pdf 362 KBy - Electrical and Computer Engineering - Carnegie. 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Sensor Array and Multichannel Signal Processing Workshop Cambridge, Mass. Signal processing for smart sensor arrays: from research to application-rich Proceedings of the 2000 IEEE Sensor Array and Multichannel Signal Processing Workshop: SAM 2000: 16-17 March 2000, Cambridge, Massachusetts, USA. Sam 2000: Proceedings of the 2000 IEEE Sensor Array and. Proceedings of the 2000 IEEE Sensor Array and Multichannel Signal Processing Workshop: 16 - 17 March 2000, Cambridge, Massachusetts, USA. Proceedings of the Adaptive Sensor Array Processing ASAP. IEEE Signal Processing Society 2003 Meritorious Service Award. 2000. Distinguished Lecturer IEEE Sensor and Multichannel Array Processing SAM'04, July 2004. Guest co-Editor, IEEE Proceedings Special Issue on High Performance. 42 Oct 25 ABB Workshop, invited talk, MIT, Cambridge MA 121 Oct 16-17. ?Gil Raz LinkedIn Research Staff - specializing in signal processing applications for defense oriented problems. 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