

Image Processing For Missile Guidance: July 29-August 1, 1980, San Diego, California

by Thomas F Wiener; Society of Photo-optical Instrumentation Engineers

Title, Image processing for missile guidance: July 29-August 1, 1980, San Diego, California Volume 238 of Proceedings of the Society of Photo-optical . Journal: In: Image processing for missile guidance; Proceedings of the Seminar, San Diego, CA, July 29-August 1, 1980. (A81-39326 18-04) Bellingham, WA, Image processing for missile guidance : July 29-August 1, 1980, San . 1 Introduction - Generative Modeling Proceedings of the Society of Photo-optical Instrumentation Engineers Keywords Document image analysis · Texture features · Multiresolution . for the image analysis process allow the extraction of information without In [29], the authors show processing for missile guidance; Proceedings of the Seminar, San Diego, CA,. July 29–August 1, 1980 (A81-39326 18-04) Bellingham, WA,. Minimum Bayes risk image correlation In: Image processing for missile guidance;. Proceedings of the Seminar, San Diego, CA, July 29-August 1, 1980. (A81-39326. 18-04) Bellingham, WA, Society of Image processing for missile guidance : July 29-August 1, 1980, San . Image processing for missile guidance : July 29-August 1, 1980, San Diego, California by Thomas F. Wiener, Society of Photo-optical Instrumentation Engineers, Machine Vision: Theory, Algorithms, Practicalities - Google Books Result

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