

This book results from a Workshop on Multiresolution Image Processing and Analysis, held in Leesburg, VA on July 19-21, 1982. It contains updated versions of most of the papers that were presented at the Workshop, as well as new material added by the authors. Four of the presented papers were not available for inclusion in the book: D. Sabbah, A computing with connections approach to visual recognition; R. M. Haralick, Fitting the gray tone intensity surface as a function of neighborhood size; E. M. Riseman, Hierarchical boundary formation; and W. L. Mahaffey, L. S. Davis, and J. K. Aggarwal, Region correspondence in multi-resolution images taken from dynamic scenes. The number and variety of papers indicates the timeliness of the Workshop. Multiresolution methods are rapidly gaining recognition as an important theme in image processing and analysis. I would like to express my thanks to the National Science Foundation for their support of the Workshop under Grant MCS-82-05942; to Barbara Hope for organizing and administering the Workshop; to Janet Salzman and Fran Cohen, for retyping the papers; and above all, to the speakers and other participants, for making the Workshop possible.

Decision at Midnight: Inside the Canada-US Free Trade Negotiations (Canada and International Relations,), Baptist Pilgrims on Mission: Starting Churches from Shore to Shore, Cuentos de costumbres y de animales / Tales of customs and animals: Cuentos al amor de la lumbre / Stories at the Fireside (Spanish Edition), The 2007 Import and Export Market for Tools for Rock Drilling or Earth Boring in Germany, SDS New Left Notes: Vol. 1, No. 37: October 1, 1966, [KILLER SUDOKU: 100 EASY TO HARD PUZZLES AND HOW TO SOLVE THEM] By Moore, Gareth (Author) 2009 [Paperback],

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PB-MV mm CMOS Active Pixel Digital Image Sensor. Photobit, Pasadena Digital image processing, PIKS Inside. Wiley, New Multiresolution Image Processing and Analysis, vol. 12 of Springer Series in Information Sciences. Springer.

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