

040b73747265616d747970656481a203840163c48403737373810a0a810b
0b815f5f84012584067f411b312d37Appendix ± Bibliography ± English

Bibliography of English Literature

This bibliography provides the following information for each type of publication:

Books: Author, Title, City, Year, (Publisher)

Journals: Author, Title, Journal Name, Volume, Issue, Year, Page

Essays: Author, Title, Pages in: The Book's Title, Editor, City, Year

Abel D. J., A(B+)-Tree Structure for Large Quad-Trees, Computer Vision, Graphics and Image Processing, Vol. 27, pp 207-216, 1984

Anderson T. W., An Introduction to Multivariate Statistical Analysis, Wiley, New York, 1969

Asada M., Yachida M., Tsuji S., Representation of Motion in Time-Varying Imagery, Proceedings 6th International Conference on Pattern Recognition, pp 306-309, IEEE Cat. No. 821801-0, Munich, 1982

Atkinson L. V., Harley P. J., An Introduction to Numerical Methods with Pas

cal, Reading, Mass., Addison-Wesley, 1983

Bajcsy R., Broit C., Matching of Deformed Images, Proceedings 6th International Conference on Pattern Recognition, pp 351-353, IEEE Cat. No. 82CH1801-0, Munich, 1982

€

Baumann H. D., Modernist, Page, Juli 1990, pp 39

Beck J. M., Farouki R. T., Hinds J. K., Surface Analysis Methods, IEEE CG&A 6, 18-36, Dezember 1986

Berthod M., Definition of a Consistent Labeling as a Global Extremum, Proceedings 6th International Conference on Pattern Recognition, pp 399-401, IEEE Cat. No. 82CH1801-0, Munich 1982

Bhanu B., Segmentation of Images Using a Gradient Relaxation Technique, Proceedings 6th International Conference on Pattern Recognition, pp 915-917, IEEE Cat. No. 82CH1801-0, Munich, 1982

Blake R. E., An Approach to Multi-Sensor Systematic Pattern Recognition using Affix Grammars, Proceedings 6th International Conference on Pattern Recognition, pp 175-177, IEEE Cat. No. 82CH1801-0, Munich, 1982

Blanz W. E., Reinhardt E. R., General Approach to Image Segmentation,

Proceedings 6th International Conference on Pattern Recognition, pp188-191, IEEE Cat. No. 82CH1801-0, Munich, 1982

Blittkowsky R., Publishers Karma, Page, September 1990, pp53

deBoor C., A practical Guide to Splines, Springer, Berlin-Heidelberg-New York, 1978

Bresenham J.E., Ambiguities in Incremental Line Rastering, IEEE CG&A 7, 31-40, (May 1987)

Chang S.K., Fu K.S., ed., Pictorial Information Systems, Springer, Berlin, 1980

Chiyokura H., Kimura F., Design of Solids with Free-Form Surfaces

Don H.-S., Fu K.-

S., A syntactic method for image segmentation and object recognition, Pattern Recognition, Vol. 18, No. 1, pp73-99, 1985

Earnshaw R.A., Fundamental Algorithms for Computer Graphics, Springer, Berlin, Heidelberg, New York 1985

Encarnacao J., Straüer W., Computer Graphics, Oldenbourg, Munich, Vienna, 1975

Foley J., von Dam R., Fundamentals of Interactive Computer Graphics, Reading, Massachusetts, Addison-Wesley 1982

Freeman H., Computer Processing of Line-Drawing Images, Computing Surveys, Vol. 6, No. 1, pp 57-97, 1974

Fu K. S., Kunii T. L., Picture Engineering, Springer, Berlin, 1982

Fujimoto A., Iwata G., Jag-Free Images on Raster Displays

Fujimoto A., Tanaka T., Iwata K., Accelerated Ray-Tracing System, IEEE CG&A 6, 16-26 (April 1986)

Gambotto J. P., Zavidovique B., Algorithms for Region Expansion and Shrinking Based on Chain Codes Transformation, Proceedings 6th International Conference on Pattern Recognition, pp 343-346, IEEE Cat. No. 82CH1801-0, Munich, 1982

Gargantini L., Atkinson H. H., Linear quad trees: a blocking technique for contour filling, Pattern Recognition, Vol. 17, No. 3, pp 279-284, 1984

Giloi W. K., Interactive Computer Graphics, Englewood Cliffs, New Jersey, Prentice Hall 1978

Gonzalez R. C., Wintz P., Digital Image Processing, Addison-Wesley Publishing Company, Massachusetts, 1977

Goámann H., Haber Ücker P., Image Processing of HCMM-satellite thermal images for superposition with other satellite imagery and topographic and thematic maps, 14. Congress of Int. Society for Photogrammetry, Vol. XXIII, Part B3, pp256-271, Hamburg, 1980

Gourlay A. R., Grayscale Simulation on a Color Display, Computer Vision, Graphics, and Image Processing, Vol. 27, pp92-96, 1984

Hall R., Greenberg D., A Testbed for Realistic Image Synthesis

Haralik R. M., Shanugam K., Dinstein I., Textural Features for Image Classification, IEEE Transact. on Systems, Man and Cybernetics, Vol. SMC-3, No. 6, 1973

Hartmann G., Recognition of Continuous Line Structures by a Hierarchical System, Proceedings 6th International Conference on Pattern Recognition, pp195-200, IEEE Cat. No. 82CH1801-0, Munich, 1982

Heitmann C., United Colors, Page, September 1990, pp94

Henderson L., Journey M., Osland C., The Computer Graphics Metafile, IEEE CG&A 6, 24-32 (August 1986)

Hofmann O., Nave P., Ebner H., DPS-
A Digital Photogrammetric System for Producing Digital Elevation Models (DEM) and Orthophotos by Means of Linear Array Scanner Imagery, Photogrammetric Engineering and Remote Sensing, Vol. 50, No. 8, pp 1135-1142, 1984

Hogan T., Programmer's Macintosh Sourcebook

Höhne K. H., ed., Digital Image Processing in Medicine, Lecture Notes in Medical Informatics, Vol. 15, Springer, Berlin, 1981

Huang T. S., ed., Picture Processing and Digital Filtering, Topics in Applied Physics Vol. 6, Springer, Berlin, 1979

Hunt R. W. G., The Reproduction of Color, Wiley, New York, 1957

Hunter G. M., Steiglitz K., Linear Transformations of Pictures Represented by Quad Trees, Computer Graphics and Image Processing, Vol. 10, pp 289-296, 1979

Ichino M., Sklansky J., The relative neighborhood graph for mixed feature variables, Pattern Recognition, Vol. 18, No. 2, pp 161-168, 1985

Itten K. I., Fasler F., Thematic Adaptive Spatial Filtering of Landsat Land Use

eClassification Results, Proceedings 13th International Symposium on Remote Sensing of Environment, Ann Arbor, Michigan, 1979

Kautsky J., Nichols N.K., Jupp D.L.B., Smoothed Histogram Modification for Image Processing, Computer Vision, Graphics, and Image Processing, Vol. 26, No. 3, pp 271-291, 1984

Kowalski, Paul, Vincennes, Frankreich, The Role of Luminance in Colorimetry

Lattuati V., Lemoine D., Closed Contour Extraction Application to Meteorological Pictures, Pattern Recognition, vol. 15, No. 3, pp 145-152, 1982

Liang Y., Barsky B., An Analysis and Algorithm for Polygon Clipping

Liu B., Digital Filters and the Fast Fourier Transform, Halsted Press, 1975

Makino H., A bilevel rendition method of document images including continuous pictures, Proceedings 6th International Conference on Pattern Recognition, IEEE Catalog No. 82CH1801-0, pp 482-485, München, 1982

Mandelbrot B., Fractals, Freeman, San Francisco 1977

Marr D., Hildred E., Theory of Edge Detection, Proc. R. Soc. Lond. B207, pp 187-217, 1980

Newman W., Sproull R., Principles of Interactive Computer Graphics, New York, McGraw-Hill 1973

Nowak P., Application of Two-dimensional Digital Filters to Multispectral Scanner Imagery, Proceedings of 5th Canadian Symposium on Remote Sensing, Victoria, 1978
Pavlidis T., Algorithms for Graphics and Image Processing, Springer, Berlin, 1982

Peitgen H.O., Richter P.H., The Beauty of Fractals, Springer, Berlin-Heidelberg-New York, 1986

Pobboravskyl., Transformation from a Colorimetric to a Three- or Four-Colorant System for Photomechanical Reproduction, Photographic Science and Engineering Nr. 3, pp 141-148

Pratt W.K., Digital Image Processing, John Wiley & Sons, New York, 1978

Puk R.F., McConnel J.I., GKS-3D: A Three-Status Report of the Graphic Standards Planning Committee of ACM/SIGGRAPH

Requicha A., Representations of Rigid Solids: Theory, Methods, and Systems

Rogers D., Adams J., Mathematical Elements for Computer Graphics, New York, McGraw-Hill 1976

Rogers D.F., Procedural Elements for Computer Graphics, McGraw-Hill, New York 1985

Rosenfeld A., Kak A.C., Digital Picture Processing, Academic Press, New York, 1976

Sanfeliu A., Fu K.S., A Distance Measure Between Attributed Relational Graphs for Pattern Recognition, Proceedings 6th International Conference on Pattern Recognition, pp 162-168, IEEE Cat. No. 82CH1801-0, Munich, 1982

Scott J.E., Introduction to Interactive Computer Graphics, Reading, Massachusetts, Addison-Wesley 1982

Swezey R.W., Davis E.G., A Case Study of Human Factors Guidelines in Computer Graphics

Tobias P.E., A Color Correction Process, Taga Annual Conference, pp 85-98

Wyszecki G., Stiles W.S., Color Science, Wiley, New York, 1957

Yule J.A.C., Principles of Color Reproduction, New York, pp 294-304, John Wiley & Sons, Inc.

;../MainMenu/Info/Licensing.rtf;;↵ Licensing OneVision and Modules

Next: ;Bibliography.rtf;;↵ Bibliography of German Literature
;Trademarks.rtf;;↵ Trademarks

Version 3.03 ± © OneVision GmbH, Regensburg, Germany. All Rights Reserved.