

Referencias bibliográficas.

Bouthemy, Patrick. "A Maximum Likelihood Framework for Determining Moving Edges". *IEEE Transactions on pattern analysis and machine intelligence*. Vol.II, No.5, may 1989, pp. 499-511.

Cheung, Chok-Kwan. *Fast motion estimation techniques for video compression*. City University of Hong Kong, department of electronic engineering. May 1998.
<http://www.image.cityu.edu.hk/~ckcheung/thesis/thesis.html>

Express Eye. Freiburg: Optomotor laboratory, 1999.
<http://www.optom.de/english/exe/tracker.html>

EyeTech Digital Systems, Inc. 1999.
<http://www.eyetechds.com/index.html>

Fennema, Claude L. y William B. Thompson. "Velocity Determination in Scenes Containing Several Moving Objects". *Computer graphics and image processing*. Vol.9. 1979. pp. 301-315.

Fleet, David J. *Measurement of image velocity*. Foreward by Allan D. Jepson. Massachusetts: Kluwer Academic Publishers, 1992.

Frigui, Hichem y Raghu Krishnapuram. "A Robust Competitive Clustering Algorithm with Applications in Computer Vision". *IEEE Transactions on pattern analysis and machine intelligence*. Vol. 21, No. 5, may 1999, pp. 450-465.

Glenstrup, Arne John y Theo Engell-Nielsen. *Thesis for the partial fulfilment of the requirements for a bachelor's degree in information psychology at the laboratory of psychology*. Copenhagen: University of Copenhagen, DIKU 1995.
<http://www.diku.dk/~panic/eyegaze/article.html>

González, Rafael C. Y Richard E. Woods. *Tratamiento digital de imágenes*. Trad. Fernando Davue Rodríguez, Luis Rosso, Sergio Ruiz y Luis Joyanes Aguilar. Massachusetts: Addison-Wesley, 1996.

Jain, Ramesh, Rangachar Kasturi, y Brian G. Schunck. *Machine vision*. Singapore: McGraw-Hill Book Co., 1995.

Legendijk, Inald. *Motion estimation. Information and Communication Theory group*. Delft University of Technology. January, 1999.
<http://www-ict.its.tudelft.nl/html/education/courses/et10-38/hc/hc14/index.htm>

Laplante, Phillip A. y Alexander D. Stoyenko. *Real-time imaging. Theory, techniques, and applications*. New York: IEEE Press, 1996.

Liu, Hongche, Tsai-Hong Hong, Martin Herman, Ted Camus, y Rama Chellappa. "Accuracy vs Efficiency Trade-offs in Optical Flow Algorithms". *Computer vision and image understanding*. Vol. 72, No. 3, December, pp. 271-286, 1998.

Liu, Hongche, Tsai-Hong Hong, Martin Herman y Rama Chellappa. "Motion-Model-Based Boundary Extraction and a Real-Time Implementation". *Computer vision and image understanding*. Vol. 70. No.1 April 1998. pp. 87-100.

Manning, Colin E. *Sub-optimal block matching algorithms*.
<http://lemontree.web2010.com/dvideo/compression.html>

Murray, David W. Y Bernard F. Buxton. *Experiments in the machine interpretation of visual motion*. London: The MIT Press, 1990.

MVTec Software GmbH. *MVTec Halcon*. Germany, January, 2000.
<http://www.mvtec.com>

Nagel, H. H. "Principles of computer vision". *Fundamentals in computer understanding: speech and vision*. Ed. J. P. Haton. Great Britain: Cambridge University Press, 1987, pp.113-139.

Russ, John C. *The image processing handbook*. Florida: CRC Press, 1992.

Rybak, I.A., V.I. Guskova, A.V. Golovan, L.N. Podladchikova y N.A. Shevtsova. *BMV: Behavioral model of visual perception and recognition*. Rostov-on-Don: Rostov State University.
<http://www.voicenet.com/~rybak/vnc.html>

Samet, Hanan. "The Quadtree and Related Hierarchical Data Structures". *Computing Surveys*. Vol. 16, No.2, June 1984.

Shalkoff, Robert J. *Digital image processing and computer vision*. New York: John Wiley & Sons, Inc., 1989.

Smith, Stephen M. *SUSAN low level image processing*. 1997.
<http://www.fmrib.ox.ac.uk/~steve/susan/index.html>

Verri, Alessandro y Tomaso Poggio. "Motion Field and Optical Flow: Qualitative Properties". *IEEE Transactions on pattern analysis and machine intelligence*. Vol. 11, No.5, may 1989.

Wagner, Robert, Feiyu Liu y Klaus Donner. "Robust Motion Estimation for Calibrated Cameras from Monocular Image Sequences". *Computer Vision and Image Understanding*. Vol. 73, No. 2, February, pp. 258-268, 1999.

Wright, M.J. "Training and Testing of Neural Net Window Operators on Spatiotemporal Image Sequences". *Neural Networks for vision, speech, and natural language*. Ed. R. Linggard, D.J. Myers, C. Nightingale. London: Chapman & Hall, 1992, pp. 93-111.

Zhou, Yi-Tong y Rama Chellappa. *Artificial Neural Networks for computer vision*. New York: Springer-Verlag, 1992.