BIBLIOGRAPHY


A.M. Tourapis, O.C. Au, and M.L. Liu, “Highly Efficient Predictive


[50] A.M. Tourapis, O.C. Au, M.L. Liou, “Predictive Motion Vector Field
Adaptive Search Technique (PMVFAST)-Enhancing Block Based
Motion Estimation”, in Proc of Visual Communications and Image

[51] Ishfaq Ahmad, Weiguo Zheng, Jiancong Luo and Ming Liou, “A Fast
Adaptive Motion Estimation Algorithm” IEEE Transactions On
Circuits And Systems For Video Technology, Vol. 16, No. 3, PP. 420-
438, March 2006.

fast-search algorithm for block matching motion estimation using
temporal and spatial correlation of motion vector,” IEEE
Transactions on Consumer Electronics., vol.46, no. 11, pp. 934–

[53] W. Li and E. Salari, “Successive Elimination Algorithm for Motion
107, 1995.

Elimination Algorithm for Block Matching Motion Estimation,” IEEE


Algorithm for Fast Block Matching in Motion Estimation,” in Proc. of

[57] C.J. Duanmu, M.O. Ahmad, and M.N.S. Swamy, “8-bit Partial Sum
of 16 Luminance Values for Fast Block Motion Estimation,” in Proc.

[58] Digital Video Coding Group, ITU-T recommendation H.263 software
implementation, Telenor R'D, 1995.

Algorithm for Block Motion Estimation,” IEEE Trans. Circuits Syst.


[105] E. J. Candes and D. L. Donoho, Ridgelets: a key to higher-dimensional intermittency, Phil. Trans. R. Soc. Lond. A., pp. 2495-


