

Correlation Pattern Recognition

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CORRELATION PATTERN RECOGNITION Correlation is a robust and general technique for pattern recognition and is used in many applications, such as automatic target recognition, biometric recognition

Title Goes Here Correlation Pattern Recognition

48 Vijayakumar Bhagavat ula Motivation for the Book! Most pattern recognition researchers are not able to take advantage of the power of correlation filters because of the

Prof. Marios Savvides Pattern Recognition Theory

5 Correlation Pattern Recognition Normalized correlation between $a(x)$ and $b(x)$ gives 1 if they match perfectly (ie only if $a(x) = b(x)$) and close to 0 if they don't match

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Correlation Pattern Recognition Abhijit Mahalanobis, FELLOW SPIE Hughes Missile Systems Company Building 805, MS F3 PO Box 11337 Tucson, Arizona 85734

Adaptive Correlation Filters for Pattern Recognition

426 PATTERN RECOGNITION AND IMAGE ANALYSIS Vol 16 No 3 2006 KOBER et al patterns or a fixed background to be rejected, rather than in a filter with average performance parameters

Efficient Algorithms For Correlation Pattern Recognition

EFFICIENT ALGORITHMS FOR CORRELATION PATTERN RECOGNITION by PRADEEP RAGOTHAMAN BE University of Pune, 1999 MS University

of Central Florida, 2003

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Correlation Pattern Recognition in Nonoverlapping Scene Using a Noisy Reference Pablo M Aguilar-González and Vitaly Kober Department of Computer Science, Centro de Investigación Científica y ...

LINEAR MANIFOLD CORRELATION CLUSTERING - Robert Haralick

LINEAR MANIFOLD CORRELATION CLUSTERING Rave HARPAZ 1, Robert HARALICK 1 1Pattern Recognition Laboratory, CS Dept The Graduate Center, City University of New York New York, NY E-mail: rbharpaz@scibrooklyncunyedu,haralick@netscapecom Abstract The detection of correlations is a data mining task of increasing importance due to new areas of application such as DNA ...

DNA pattern recognition using canonical correlation algorithm

DNA pattern recognition using canonical correlation algorithm BK SARKAR 1 and CHIRANJIB CHAKRABORTY 2,* 1Department of Physics, School of Basic & Applied Sciences, and 2Department of

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