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By Don Adjeroh

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On the amount of regularization for Super-Resolution interpolation Signal Processing G., R.; Wang, Z. Ultra-Wideband Compressed A fast pattern matching

Pattern matching in compressed texts - Springer -

We consider the problem of pattern matching when the text is in compressed form. As in Amir, Benson and Farach, we assume that the text is compressed by the Lempel

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A Tutorial on Support Vector Machines for Pattern -

In Proceedings of the IEEE Workshop on Neural Networks for Signal Processing Video object matching across images using support vector machines, Pattern

Artificial intelligence - Wikipedia, the free -

Classifiers are functions that use pattern matching to (where the signal passes are fake or how chess masters don t move certain spots to avoid

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Bottom-up relational learning of pattern matching rules for restoration of images. IEEE Transactions on Pattern Analysis Signal Processing

IBM Research - Haifa Seminars -

the system is being used for research on Social Signal Processing where The theoretical foundations of His research focuses on pattern matching,

Approximate pattern matching in LZ77- compressed -

Suppose we want to support approximate pattern matching in a text $T[1..n]$ whose LZ77 parse consists of z phrases. In this paper we show how, given that parse, w

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An adaptive interface for a programmable system, for predicting a desired user function, based on user history, as well as machine internal status and context. The

Compressed pattern matching - Wikipedia, the free -

In computer science compressed pattern matching or CPM is the process of searching the impossibility of decoding an entire text is called the compressed matching

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Pattern Matching in Compressed Texts 1 (Preliminary Version) S. Rao Kosaraju Department of Computer Science The Johns Hopkins University

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Pattern Matching in Text Compressed by Using -

Abstract. In this paper we focus on the problem of compressed pattern matching for the text compression using antidictionaries, which is a new compression scheme

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