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Markov model - wikipedia, the free encyclopedia

The simplest Markov model is the Markov chain. It models the state of a system with a random variable that changes through time. In this context, the Markov property

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We consider a texture to be a stochastic, possibly periodic, two-dimensional image field. A texture model is a mathematical procedure capable of producing and

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Markov random field theory provides a basis for modeling contextual constraints in visual processing Markov Random Field Modeling in Image Analysis Stan Z. Li .

Stan li | national laboratory of pattern

His publications include Markov Random Field Models in Image Analysis, pattern recognition and computer vision. Stan Z. Li is an expert in face recognition,

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Markov random field - wikipedia, the free

In the domain of physics and probability, a Markov random field (often abbreviated as MRF), Markov network or undirected graphical model is a set of random variables

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Markov Random Field Optimisation. Peter Orchard. Markov Random Fields. A Markov Random Field (MRF) is a graphical model of a joint probability distribution.

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Markov random field (MRF) theory provides a basis for modeling contextual constraints in visual processing and interpretation. It enables systematic

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