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Stochastic Project Networks Temporal Analysis

A gene (or genetic) regulatory network (GRN) is a collection of molecular

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regulators that interact with each other and with other substances in the cell to govern the gene expression levels of mRNA and proteins which, in turn, determine the function of the cell. GRN also play a central role in morphogenesis, the creation of body structures, which in turn is central to evolutionary ...

Gene regulatory network - Wikipedia

First, the decomposition of the spatio-temporal signal into fixed temporal bases and stochastic spatial coefficients allows to fully reconstruct spatio-temporal fields starting from spatially ...

A novel framework for spatio-temporal prediction of ...

Further, temporal dependencies in a dynamic system can be acquired by recurrent neural networks (RNNs) that have proven to be well suited for processing data with sequential structure. In our ...

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A graph neural network framework for causal inference in ...

Topological analysis, module discovery, and comparative analysis of gene and protein networks. Modeling, analysis, and inference of transcriptional regulatory networks, protein-protein interaction networks, and metabolic networks. Dynamic systems and whole-cell models. Ontology-driven, network based, and probabilistic approaches to information integration.

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