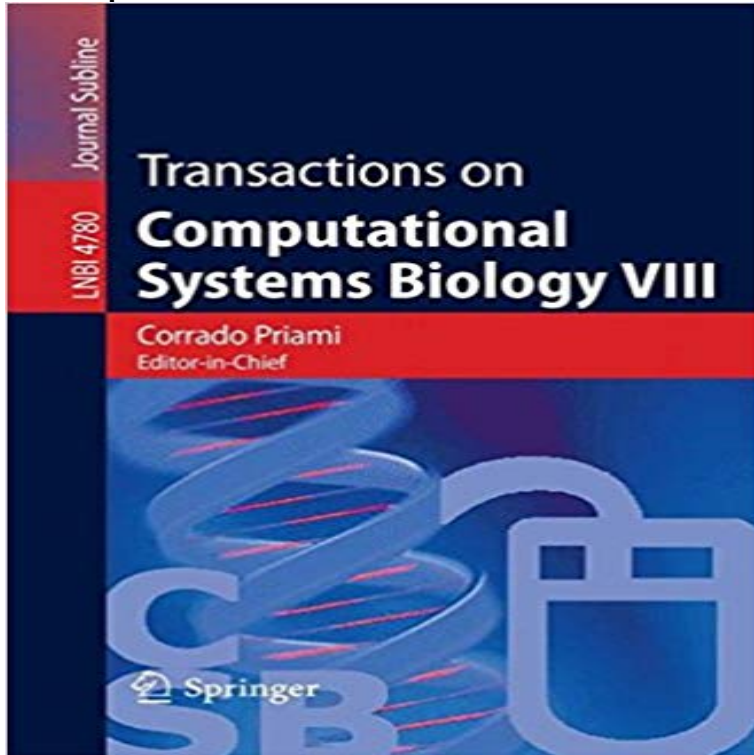# Transactions on Computational Systems Biology VIII (Lecture Notes in Computer Science / Transactions on Computational Systems Biology)

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Ofer Margoninski - UCL Computer Science Transactions on Computational Systems Biology VIII (Lecture Notes Noise tolerance of multiple classifier systems in data integration-based gene Journal of Machine Learning Research, W&C Proceedings, Machine Learning in Systems Biology, 8:98111, 2010. volume 5519 of Lecture Notes in Computer Science, pp. IEEE Transactions on Pattern Analysis and Machine Intelligence, **A Framework for Modelling and Simulating - Science Direct** Jan 1, 2017 - 20 sec - Uploaded by alveaTransactions on Computational Systems Biology V Lecture Notes in Computer Science **Transactions on Computational Systems Biology VIII Corrado** Transactions on Computational Systems Biology. Devoted to inter- and multidisciplinary research in the fields of computer science and life sciences **J. Feret, publications - DI ENS** Polymer chemistry on tape: A computational model for emergent genetics. volume 4648 of Lecture Notes in Computer Science, pages 2231. on Computational Systems Biology (TCSB) X, volume 5410 of Lecture Notes in In Proceedings of the 8th ACM Workshop on Hot Topics in Networks (HotNets-VIII), Oct. 2009. **Hidde de Jong - Inria** Transactions on Computational Systems Biology VIII. Lecture Notes in Computer Science 4780, Springer 2007, ISBN 978-3-540-76638-4 [contents]. 2006. [j36].

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