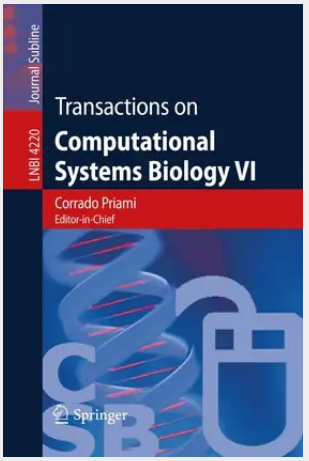
Plotkin

Transactions on Computational Systems Biology VI



The 5th Transactions on Computational Systems Biology volume, edited by Gordon Plotkin, features carefully selected and enhanced contributions initially presented at the 2005 IEEE International Conference on Granular Computing. The 9 papers selected for this special issue discuss various aspects of computational methods, algorithm and techniques in bioinformatics such as gene expression analysis, biomedical literature mining and natural language processing, protein structure prediction, biological database management and biomedical information retrieval.

This issue of Transactions on Computational Systems Biology contains a ful- refereed selection of papers from the Fourth International Conference on C- putational Methods in Systems Biology, held in Edinburgh, Scotland, April 3–5, 2005. I would like to thank both the referees for all their hard work and also the CMSB 2005 programme committee for their help in choosing which papers to invite for submission. June 2006 Gordon Plotkin Program Chair CMSB 2005 LNCS Transactions on Computational Systems Biology – Editorial Board Corrado Priami, Editor-in-chief University of Trento, Italy Charles Au?ray Genexpress, CNRS and Pierre & Marie Curie University, France Matthew Bellgard Murdoch University, Australia Soren Brunak Technical University of Denmark, Denmark Luca Cardelli Microsoft Research Cambridge, UK Zhu Chen Shanghai Institute of Hematology, China Vincent Danos CNRS, University of Paris VII, France Eytan Domany Center of Systems Biology, Weizmann Institute, Israel Walter Fontana Santa Fe Institute, USA Takashi Gojobori National Institute of Genetics, Japan Martijn A.

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