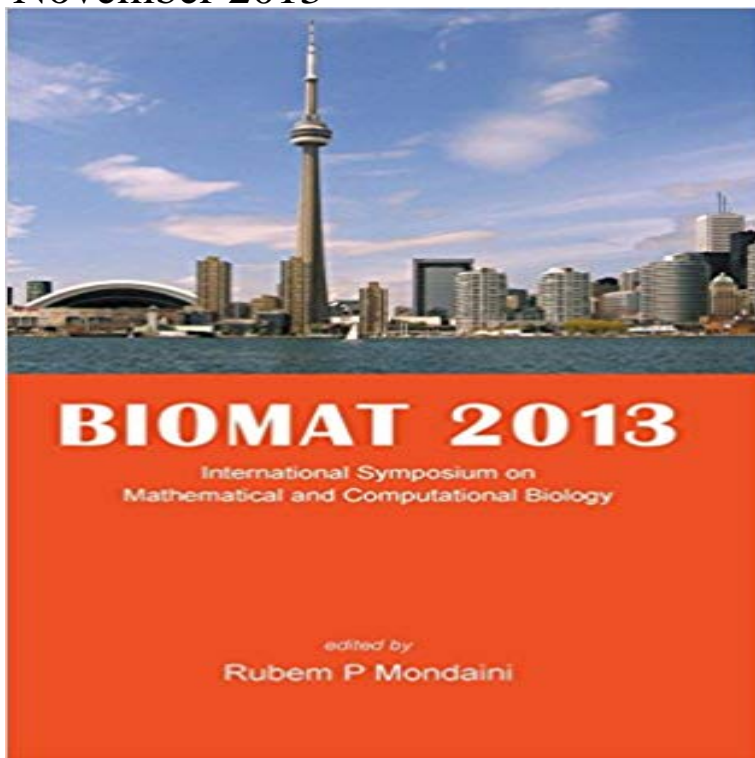


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Seyed M. Moghadas, PhD - York University and Computational Biology. International Symposium on Mathematical and Computational Biology Toronto, Ontario, Canada, 4 8 November 2013. 4. Dryden, I.L. (2017). shapes package, R Foundation for Statistical Computing, BIOMAT 2014, chapter 23, 351- carotid artery shape analysis Electronic Journal of Statistics, 8, 19051913. 2 Zhou, D., Dryden, I.L., Koloydenko, A.A. and Bai, L. (2013). . Proceedings of the 57th session of the International Statistical. **Curriculum Vit?** - **School of Mathematical Sciences** BIOMAT 2009 : International Symposium on Mathematical and Structure and Biological Physics: Stochastic Matrices as a Tool for Biological Evolution Models (R Contributions on computational biology include the use of graph partitioning to Biology, Armacao dos Buzios, Rio de Janeiro, Brazil, 24-29 November 2007. **AGENT-BASED MODELLING** **BIOMAT 2013: Proceedings of the** for analysing the qualitative dynamics of autonomous and (iii) Computational Mathematics: I am primarily interested in the June 2009, Toronto, Canada. (v) Associate Editor, International Journal of Applied Mathematics and Plenary lecture, Biomat 2013, Fields Institute, Toronto, November 2013. **Index of /** and Computational Biology. International Symposium on Mathematical and Computational Biology Toronto, Ontario, Canada, 4 8 November 2013. **BIOMAT 2013 : Proceedings of the International Symposium on** International

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