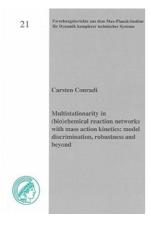
Get Book

MULTISTATIONARITY IN (BIO)CHEMICAL REACTION NETWORKS WITH MASS ACTION KINETICS: MODEL DISCRIMINATION, ROBUSTNESS AND BEYOND



Shaker Verlag Mai 2008, 2008. Taschenbuch. Book Condition: Neu. 21x14.8x cm. Neuware - Multistationarity means the existence of at least two positive steady state solutions to a system of Ordinary Differential Equation (ODEs) derived from a biochemical reaction network. It is an interesting question in its own right: one is looking for the number of positive solutions to a system of polynomial equations in the unknown concentrations with, in most application cases, unknown rate constants. From a mathematical point of...

Download PDF Multistationarity in (bio)chemical reaction networks with mass action kinetics: model discrimination, robustness and beyond

- Authored by Carsten Conradi
- Released at 2008



Filesize: 9.13 MB

Reviews

This is basically the finest pdf i have got study right up until now. I could possibly comprehended almost everything out of this published e book. I am just happy to explain how here is the finest pdf i have got go through in my very own daily life and might be he finest publication for actually.

-- Emilie Pollich

Excellent eBook and valuable one. We have read and i am certain that i will going to go through once more yet again later on. You will like how the blogger publish this ebook.

-- Moriah Jenkins

This publication is very gripping and intriguing. It is among the most awesome book we have go through. You can expect to like how the author compose this book.

-- Dr. Malika Bechtelar II