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Clustering Challenges in Biological Networks

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This volume presents a collection of papers dealing with various aspects of clustering in biological networks and other related problems in computational biology.

The book consists of two parts, with the first part containing surveys of selected topics and the second part presenting original research contributions. This book will be a valuable source of material to faculty, students, and researchers in mathematical programming, data analysis and data mining, as well as people working in bioinformatics, computer science, engineering, and applied mathematics. In addition, the book can be used as a supplement to any course in data mining or computational/systems biology.

Publication Year	2009
Edition	1st
Author/Editor	Butenko, Sergiy; Chaovalitwongse, W. Art; Pardalos, Panos M.
Publisher	World Scientific Publishing Co, Inc.
ISBN	978-9-812-77165-0
Platform	Ovid
Product Type	Book
Speciality	Bioinformatics Biology Computer Science Mathematics Probability & Statistics
Language	English
Pages	348
Illustrations	0
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