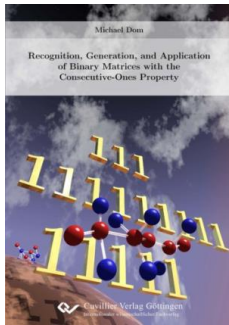Read Kindle

RECOGNITION, GENERATION, AND APPLICATION OF BINARY MATRICES WITH THE CONSECUTIVE-ONES PROPERTY

Cuvillier Verlag Apr 2009, 2009. Taschenbuch. Condition: Neu. Neuware - This thesis is about the computational complexity of several combinatorial problems closely related to the consecutive-ones property of binary matrices (0/1-matrices). Herein, a binary matrix has the consecutive-ones property (C1P) if there is a permutation of its columns that places the 1s consecutively in every row. The C1P has a long history and plays an important role in many applications, ranging from computational biology to railway optimization. This thesis aims,...

Read PDF Recognition, Generation, and Application of Binary Matrices with the Consecutive-Ones Property

- Authored by Michael Dom
- Released at 2009

DOWNLOAD PDF

Filesize: 6.44 MB

Reviews

These types of ebook is the best book available. It really is writter in easy terms instead of hard to understand. You will like just how the article writer create this book.
-- Krista Nitzsche Jr.

A really great publication with perfect and lucid explanations. Of course, it is play, continue to an amazing and interesting literature. I discovered this book from my i and dad suggested this publication to find out.
-- Dr. Augustine Borer

Just no words to explain. Indeed, it is actually play, nevertheless an amazing and interesting literature. Its been written in an exceptionally simple way and is particularly simply following i finished reading through this ebook by which in fact altered me, alter the way in my opinion.
-- Leilani Rippin