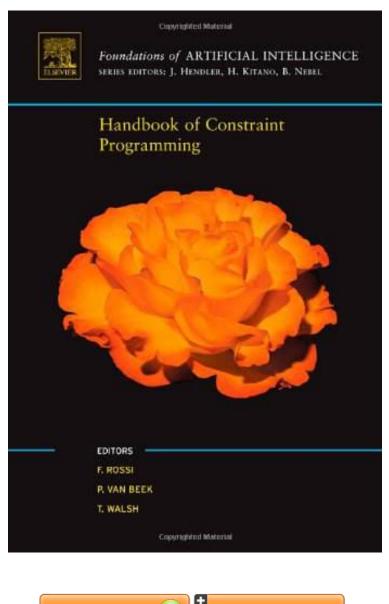
## Handbook of Constraint Programming (Foundations of Artificial Intelligence)

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3 of 5 review helpful Excellent Survey By Daniel Gackle This is a survey of the literature that doesn t usually go into enough detail to fully understand a topic but for high level overviews and exhaustive references to the literature it s superb If you think you might need anything like it get this Constraint programming is a powerful paradigm for solving combinatorial search problems that draws on a wide range of techniques from artificial intelligence computer science databases programming languages and operations research Constraint programming is currently applied with success to many domains such as scheduling planning vehicle routing configuration networks and bioinformatics The aim of this handbook is to capture the full breadth and depth From the Back Cover Handbook of Constraint Programming Edited by Francesca Rossi University of Padova Italy Peter van Beek University of Waterloo Canada Toby Walsh National ICT Australia University of New South Wales Australia Idquo This encyclopedic

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