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Handbook of Constraint Programming

The aim of The Handbook of Constraint Programming is to capture the full breadth and depth of this field and to be encyclopedic in its scope and coverage The intended audience of the handbook is researchers, graduate students, upper-year undergraduates, and practitioners who wish to learn about the state-of-the-art in constraint programming

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Handbook of Constraint Programming

Handbook of Constraint Programming Edited by F Rossi, P van Beek and T Walsh Elsevier

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Handbook of Constraint Programming (Foundations of handbook not only a very nice piece of scientific work, but also a contribution quite instrumental at disseminating advanced knowledge about constraint programming both within the inner constraint community and across the much wider audience of potential users

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implemented!) programming languages is also possible (see Chapter 13, Constraints in Procedural and Concurrent Languages) Besides and beyond the beauty of its theoretical foundations, what contributes the most to the practical convenience of constraint programming are: (i) the development of specific

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F, Handbook of Constraint Programming Elsevier, 2006) Literature on nurse rostering and scheduling is very extensive One may refer to literature reviews on the subject that provide in-depth studies on this problem such as Burke et al (2004) and Ernst et al (2004) A

Constraint Programming Languages for Big Data Applications

Constraint Programming Languages We argue that the way forward is to significantly increase the flexibility of the constraint programming toolchain by opening up the closed runtimes of existing constraint solvers so that compilers can analyze the source program and produce custom code for propagation, choices and symmetry-breaking

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correction of constraint programs In Proc of the 2011 IEEE International Conference on Software Testing, Verification and Validation, ICST 2011, Mar 2011 [7]Francesca Rossi, Peter van Beek, and Toby Walsh Handbook of Constraint Programming (Foundations of Artificial Intelligence) Elsevier Science Inc, New York, NY, USA, 2006 [8]P Van

MiniCP: A Lightweight Solver for Constraint Programming

Readers can also consult the chapter on implementation in the handbook of constraint programming [21] Outline The rest of this paper is organized as follows Section 2 reviews the foundations of constraint programming and Section 3 provides a preview of ...