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Constraints are an ubiquitous concept, which in its broader sense pertains to every day experience: they represent the conditions which restrict our freedom of decision. In fact, how much our choices are constrained by the external world is a basic philosophical ques- tion. In the formalized reasoning of scient?c disciplines, constraints have been employed extensively, from logic to numerical analysis, from mathematical programming to opera- tions research.

Handbook of Constraint Programming

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Handbook of Constraint Programming Kenneth N. Brown, Ian Miguel, in Foundations of Artificial Intelligence, 2006 Constraint Programming (CP) has proven to be a very successful technique for reasoning about assignment problems, as evidenced by the many applications described elsewhere in this book.

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This chapter was intended to provide enough knowledge about constraint logic programming to enable readers with constraint-solving expertise to code and solve their problems using a CLP language. The exposition started from logic programming, which can already be seen as a programming language to work with finite domain constraints, and then showed how CLP languages are superior, in terms of compactness and efficiency, as a modeling and solving tool for finite domain constraints.

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Constraint programming (CP) is a paradigm for solving combinatorial problems that draws on a wide range of techniques from artificial intelligence, computer science, and operations research. In constraint programming, users declaratively state the constraints on the feasible solutions for a set of decision variables.

Constraint programming - Wikipedia

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