Using Constraints to Render Websites

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Using constraints to render websites

Applications of artificial intelligence in e-commerce environments

Diploma Thesis
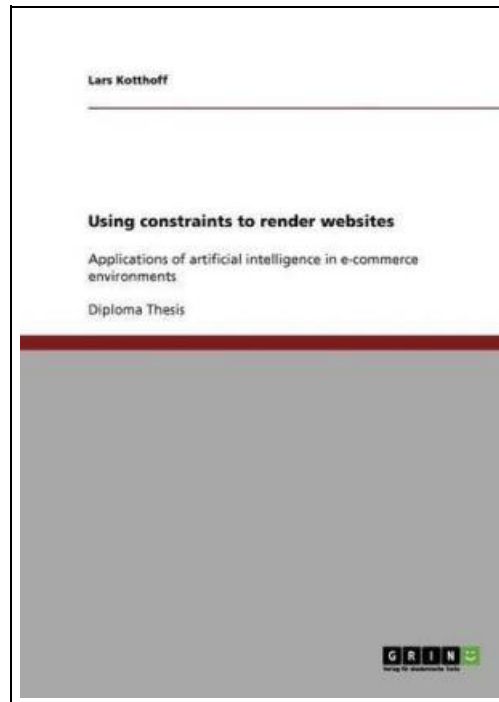
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GRIN Verlag. Paperback. Condition: New. 140 pages. Dimensions: 8.3in. x 5.8in. x 0.4in.Diploma Thesis from the year 2007 in the subject Computer Science - Theory, grade: 1, 0, University of Leipzig, 127 entries in the bibliography, language: English, abstract: Constraint programming is an area of Artificial Intelligence which has many applications. This thesis applies its techniques to a new kind of problem - the rendering of online retailer websites. First, in-depth introductions to constraint programming and the problem of rendering a shop website will be given. A prototypical implementation of a constraint problem solver and a system to solve and illustrate the problem will be described. The architecture of the prototypical implementation and specific features, algorithms, and design decisions will be detailed, analysed, and illustrated. An overview of related work both in the fields of constraint programming and website generation will be presented and existing technologies evaluated. Features and concepts unique to this thesis, like real-time constraint satisfaction, will be introduced and discussed. Finally, a comprehensive example will illustrate the problem, means of modelling it, and possible solutions. An outlook to future work and a summary conclude the thesis. Constraint Programming ist ein Teilgebiet der knstlichen Intelligenz mit vielen praktischen Anwendungen. Diese Diplomarbeit wendet die Techniken auf eine neue Art von Problem an - das Rendern von Webseiten von Internetshops. Zuerst wird eine detaillierte Einfhrung zu Constraint Programming und dem Problem die Webseite eines Online-Shops zu rendern gegeben werden. Eine Beispielimplementierung eines Constraint Problem Solvers und eines Systems um das Problem zu lsen und illustrieren werden beschrieben werden. Die Architektur der Beispielimplementierung und spezielle Eigenschaften, Algorithmen und Implementierungsentscheidungen werden genau beschrieben, analysiert und illustriert werden. Ein berblick von hnlichen Arbeiten sowohl im Bereich des Constraint Programming als auch This item ships from multiple locations. Your book may arrive from Roseburg,OR,...

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