

CD Organization

This CD is organized alphabetically by author. The contents file is called `contents.pdf` and is located in the top-level directory of the CD. The index file is called `index.pdf` and is located in the same top-level directory. Individual papers are located in the directories 01 (the frontmatter), 02 (invited talks), 03 (Agent-based and Multiagent Systems), 04 (Constraints, Satisfiability, and Search), 05 (Knowledge Representation, Reasoning and Logic), 06 (Machine Learning), 07 (Multidisciplinary Topics and Applications), 08 (Natural-Language Processing), 09 (Planning and Scheduling), 10 (Robotics and Vision), 11 (Uncertainty in AI), 12 (Web and Knowledge-based Information Systems). The directories correspond to the sections of the proceedings. The CD is indexed in Acrobat. The index `.pdx` file is located in directory 13.

Using the CD

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Links

Destination links to individual papers are provided from the contents file (`contents.pdf`) and the index file (`index.pdf`) of the proceedings included on this CD. To locate the contents page of the proceedings, select bookmark called "Contents." You may also select the hand tool (or another suitable navigation tool—check the Acrobat help files if you are unsure which tool to select) in Acrobat and position the curser over the word "contents" or the word "index" on the main navigation page (IJCAI09) and slowly move it until the pointer changes to a hand with a pointing finger. Then click the link to move to the new document. On some systems, the curser shape may be different. Consult the Acrobat help files if you are having trouble following a destination link.

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