

# Integration of AI and OR Techniques in Constraint Programming for Combinatorial Optimization Problems: Third International Conference, CPAIOR 2006, Cork, Ireland, May 31 - June 2, 2006, Proceedings - Springer Science & Business Media, 2006 - J. Christopher Beck - 299 pages - 2006 - 9783540343066

Book. Integration of AI and OR Techniques in Constraint Programming for Combinatorial Optimization Problems. May 2009. Lecture Notes in Computer Science 5547. DOI: 10.1007/978-3-642-01929-6. Integration of AI and OR Techniques in Constraint Programming for Combinatorial Optimization Problems, 6th International Conference, CPAIOR 2009, Pittsburgh, PA, USA, May 27-31, 2009, Proceedings. pp.8-10. Mark G. Wallace. This paper presents the G12 large scale optimisation software platform, and discusses aspects of its architecture. Proceedings of the 6th International Conference on Integration of AI and OR Techniques in Constraint Programming for Combinatorial Optimization Problems. Julien Menana. Sophie Demassey. Claude-Guy Quimper: Integration of AI and OR Techniques in Constraint Programming - 13th International Conference, CPAIOR 2016, Banff, AB, Canada, May 29 - June 1, 2016, Proceedings. Lecture Notes in Computer Science 9676, Springer 2016, ISBN 978-3-319-33953-5 [contents]. 12th CPAIOR 2015: Barcelona, Spain. To protect your privacy, all features that rely on external API calls from your browser are turned off by default. You need to opt-in for them to become active. All settings here will be stored as cookies with your web browser. For more information see our F.A.Q. Integration of AI and OR Techniques in Constraint Programming for Combinatorial Optimization Problems: Third International Conference, CPAIOR 2006, (Lecture Notes in Computer Science (3990)) 2006th Edition. by J. Christopher Beck (Editor), Barbara Smith (Editor). ISBN-13: 978-3540343066. There was a problem loading your book clubs. Please try again. Not in a club? Learn more. Join or create book clubs. Choose books together. Track your books. Bring your club to Amazon Book Clubs, start a new book club and invite your friends to join, or find a club that's right for you for free. Explore Amazon Book Clubs. Paperback.