Accepted Manuscript

Mixed-Integer Linear Programming and Constraint Programming Formulations for Solving Resource Availability Cost Problems

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PII: S0377-2217(17)30927-X
DOI: 10.1016/j.ejor.2017.10.014
Reference: EOR 14738

To appear in: *European Journal of Operational Research*

Received date: 3 October 2016
Revised date: 17 September 2017
Accepted date: 10 October 2017

Please cite this article as: Stefan Kreter, Andreas Schutt, Peter J. Stuckey, Jürgen Zimmermann, Mixed-Integer Linear Programming and Constraint Programming Formulations for Solving Resource Availability Cost Problems, *European Journal of Operational Research* (2017), doi: 10.1016/j.ejor.2017.10.014

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Highlights

- We consider the Resource Availability Cost Problem and two extensions.
- One of the extensions is not treated in literature until now.
- Mixed-Integer Linear and Constraint Programming formulations are presented.
- All open instances from literature can be solved to proven optimality.
- We provide new test sets and make them available online.

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