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Complexity of coalition structure generation Haris Aziz1 and Bart de Keijzer2 1 Institut fur Informatik, Technische Universit at Munc hen, 80538 Munc hen, Germany aziz@in.tum.de 2 CWI Amsterdam, 1098 XG Amsterdam, The Netherlands B.de.Keijzer@cw.nl Abstract. We revisit the coalition structure generation problem in

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The coalition structure generation problem can then be modeled as: Maximize $\sum_{j=1}^n v(C_j) \cdot x_j$ subject to $\sum_{j=1}^n z_{ij} \cdot x_j = 1$ for $i = 1, 2, \dots, n$ $x_j \in \{1, 0\}$ for $j = 1, 2, \dots, n$ With this formulation, it is possible to apply any integer programming solver.

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We give the first analysis of the computational complexity of coalition structure generation over graphs}. Given an undirected graph $G=(N,E)$ and a valuation function $v:2^N \rightarrow \mathbb{R}$ over the subsets of nodes, the problem is to find a partition of N into connected subsets, that maximises the sum of the components' values.

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Coalition Structure Generation over Graphs - NASA/ADS

Coalition formation is an important capability in automated negotiations among self-interested agents. Coalition structure generation (CSG) involves partitioning a set of agents into coalitions to maximize social surplus. This problem has become a popular research topic in AI and multi-agent systems (MAS) [4].