

## Answer set programming for continuous domains: a fuzzy logic approach

Jeroen Janssen, editor

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### Abstrak

We specifically focus on the following issues: 1. An important question when modeling continuous optimization problems is how we should handle overconstrained problems, i.e. problems that have no solutions. 2. Users of a programming language often want a rich language that is easy to model in. 3. A well-known technique for solving ASP consists of translating a program  $P$  to a propositional theory whose models exactly correspond to the answer sets of  $P$ .