



dblp

computer science bibliography



[+] Dusan Guller   

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[-] 2010 - today 

[+] Refine list




2015

- [c12]    Dusan Guller:
Unsatisfiable Formulae of Gödel Logic with Truth Constants and $\setminus\text{prec}$, $\setminus\Delta$ Are Recursively Enumerable. ICSI (3) 2015: 242-250

2014

- [c11]    Dusan Guller:
An Order Hyperresolution Calculus for Gödel Logic with Truth Constants. IJCCI (FCTA) 2014: 37-52

2013




- [c10]    Dusan Guller:
A DPLL Procedure for the Propositional Product Logic. IJCCI 2013: 213-224

2012

- [c9]    Dusan Guller:
A Generalisation of the Hyperresolution Principle to First Order Gödel Logic. IJCCI (Selected Papers) 2012: 159-182

- [c8]    Dusan Guller:
An Order Hyperresolution Calculus for Gödel Logic - General First-order Case. IJCCI 2012: 329-342




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- [c7]    Dusan Guller:
A DPLL Procedure for the Propositional Gödel Logic. IJCCI (ICFC-ICNC) 2010: 31-42

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[c6]    Dusan Guller:
On the Satisfiability and Validity Problems in the Propositional Gödel Logic. IJCCI (Selected Papers) 2010: 211-227

[-] **2000 - 2009** 




2009




[j4]    Dusan Guller:
On the refutational completeness of signed binary resolution and hyperresolution. Fuzzy Sets and Systems 160(8): 1162-1176 (2009)

2008




[j3]    Dusan Guller:
Binary resolution over complete residuated Stone lattices. Fuzzy Sets and Systems 159(9): 1031-1041 (2008)

2006




[j2]    Dusan Guller:
Binary resolution over Boolean lattices. Fuzzy Sets and Systems 157(15): 2100-2127 (2006)




[j1]    Dusan Guller:
Erratum to "Binary resolution over Boolean lattices": [Fuzzy Sets and Systems 157 (2006) 2100-2127]. Fuzzy Sets and Systems 157(18): 2540 (2006)

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[c5]    Dusan Guller:
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[c4]    Dusan Guller:
Semantics for fuzzy disjunctive programs with similarity. AMAI 2002

[c3]    Dusan Guller:
Semantics for fuzzy disjunctive programs with similarity. ISAIM 2002

[c2]    Dusan Guller:
Procedural Semantics for Fuzzy Disjunctive Programs. LPAR 2002: 247-261

2001

