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7th International Conference on Computational Models of Argument. COMMA 2018 was held at the Institute of Philosophy and Sociology of the Polish National Academy of Sciences in Warsaw, Poland, from 12th to 14th September 2018.

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ence on Computational Models of Argument (COMMA), which was hosted by the Dept. of Computer Science of The University of Liverpool from Sept. 11 thâ€“12 , 2006. This conference originated from the ASPIC project¹ from which signiï•cant support has been received. The organisers are happy to take this opportunity to acknowledge the contribu-

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Arguments are normally based on imperfect information Arguments are normally constructed from information that is incomplete, inconsistent, uncertain, possibly subjective, and from multiple heterogeneous sources. Diverse examples of arguments MathematicalAll squares have four corners. That is a square, and so it has four corners.

Introduction to Computational Models of Argumentation

Subjects covered include: algorithm development; innovative applications; argument mining, argumentation-based models of dialogue; abstract argument frameworks; and structured argumentation. Representing an overview of current developments in the field, this book will appeal to all those with an interest in computational models of argument.

IOS Press Ebooks - Computational Models of Argument

Computational Models of Natural Language Argument 1001 Models of the structure of discourse are based on diverse hypotheses. For example, many of the early natural language processing systems have associated discourse with the concept of "recipe", or schema: if most of the texts containing

Computational Models of Natural Language Argument

tion 7 present Verheij's and Gordon's computational models of argument, respectively. Section 8 completes the paper by evaluating and comparing these models in light of the insights from the philosophy of argumentation and the legal debate about the proof required to defeat presumptions presented earlier.

Critical Questions in Computational Models of Legal Argument

Computational models of argument have a strong tradition within artificial intelligence (see Lin and Shoham (1989) for an early example of formalisation, and Krause et al. (1995) for a particularly comprehensive model). This history is founded upon a view which sees argument as something closely related

Chapter 6 COMPUTATIONAL MODELS OF RHETORICAL ARGUMENT

argument, whilst at the same time enforcing a level of specificity and clarity that allows for computational interpretation. This context is the Argument Interchange Format, AIF, which serves as an interlingua between various software tools and systems in the burgeoning community in computational models of argument (Chesnevart et al., 2006).

SCHEMES OF INFERENCE, CONFLICT, AND PREFERENCE IN A

This paper offers an introduction to the 2001 Workshop on Computational Models of Natural Language Argument (CMNLA 2001), a special event of the International Conference on Computational Science.

(PDF) CMNA VII-Computational Models of Natural Argument

Building arguments with argumentation: the role of illocutionary force in computational models of argument
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^a School of Computing, University of Dundee, Dundee, UK ^b Institute of Philosophy, Cardinal Stefan Wyszyński University in Warsaw, Poland
Abstract. This paper builds upon the proposed dialogical extensions to the AIF,

Building arguments with argumentation: the role of

1.3. A Bayesian model for early argument structure acquisition
We present an implemented computational model of the early stages of argument structure acquisition in children. We take a statistical usage-based approach in which the model learns word order regularities in the expression of arguments solely given examples of utterances

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