

1. Record Nr.	UNINA9910784253103321
Titolo	Computational models of argument [[electronic resource]] : proceedings of comma 2006 // [edited by] Paul E. Dunne, Trevor J.M. Bench-Capon
Pubbl/distr/stampa	Washington, DC, : IOS Press, 2006
ISBN	6610609772 1-280-60977-X 9786610609772 1-4294-1901-6 1-60750-195-3 600-00-0372-2 1-60129-508-1
Descrizione fisica	1 online resource (352 p.)
Collana	Frontiers in artificial intelligence and applications ; ; v. 144
Altri autori (Persone)	DunnePaul E Bench-CaponT. J. M (Trevor J. M.).
Disciplina	006.301/13
Soggetti	Artificial intelligence Linguistics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Title page; Preface; Organisation; Contents; Argument in Agent Systems; Applications; Computational Properties of Argument; Argumentation Frameworks and Schemes I; Argumentation Tools; Reasoning About Action; Argumentation Frameworks and Schemes II; Dialogue and Decision; Author Index
Sommario/riassunto	Argumentation is an important sub-discipline of Artificial Intelligence. The process of interpreting and exploiting classical treatments of Argumentation Theory in effective computational terms has led to a rich interchange of ideas among researchers. This book offers an overview of the research issues and concerns within this field.