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Autore	Campbell, J. N.
Titolo	A Time-Release History of the Opioid Epidemic / J. N. Campbell, Steven M. Rooney
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Descrizione fisica	Pubblicazione in formato elettronico
Altri autori (Persone)	Rooney, Steven M.
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2. Record Nr.	UNISA996465559103316
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Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
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Descrizione fisica	1 online resource (XII, 179 p. 30 illus.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 8114
Disciplina	005.131
Soggetti	Machine theory Computer science Artificial intelligence Software engineering Compilers (Computer programs) Information storage and retrieval systems Formal Languages and Automata Theory Computer Science Logic and Foundations of Programming Artificial Intelligence Software Engineering Compilers and Interpreters Information Storage and Retrieval
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	The Role of Universal Constraints in Language Acquisition -- Building and Exploiting Constraint-Based Treebanks -- An Account of Natural Language Coordination in Type Theory with Coercive Subtyping -- A Speaker-Referring OT Pragmatics of Quantity Expressions -- Modelling Language, Action, and Perception in Type Theory with Records -- Probabilistic Grammar Induction in an Incremental Semantic Framework -- A Predicative Operator and Underspecification by the Type Theory of Acyclic Recursion -- Ontology Driven Contextual Best Fit in Embodied

Construction Grammar -- Describing Music with MetaGrammars --
Resolving Relative Time Expressions in Dutch Text with Constraint
Handling Rules.

Sommario/riassunto

The Constraint Solving and Language Processing (CSLP) workshop considers the role of constraints in the representation of language and the implementation of language processing applications. This theme should be interpreted inclusively: it includes contributions from linguistics, computer science, psycholinguistics and related areas, with a particular interest in interdisciplinary perspectives. Constraints are widely used in linguistics, computer science, and psychology. How they are used, however, varies widely according to the research domain: knowledge representation, cognitive modelling, problem solving mechanisms, etc. These different perspectives are complementary, each one adding a piece to the puzzle.
