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This workshop on Controlled Natural Language (CNL) has a broad scope and embraces all approaches that are based on natural language and apply restrictions on vocabulary, grammar, and/or semantics.

This includes (but is certainly not limited

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to) approaches that have been called
simplified language, plain language,
formalized language, processable
language, fragments of language,
phraseologies, conceptual authoring,
language generation, and guided natural
language interfaces.

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Controlled Natural Language: - CNL
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2009. Revised Papers; pp.226-245

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to other knowledge representation
languages, tool support, existing and
future applications, and further topics of
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discussing the similarities and the differences of existing controlled natural languages of the second type, possible improvements to these languages, relations to other knowledge representation languages, tool support, existing and future applications, and further topics of interest.

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This book constitutes the refereed
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Language, CNL 2014, held in Galway,
Ireland, in August 2014. The 17 full

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papers and one invited paper presented were carefully reviewed and selected from 26 submissions. The topics include simplified language, plain language, formalized language, processable language, fragments of language, phraseologies, conceptual authoring, language generation, and guided natural

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language interfaces.

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Keywords: controlled natural language,
ISO standard. 1. Scope. This standard is
the first part of the series of ISO standards
that are targeted at controlled natural

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language (CNL) in written languages. It focuses on the basic concepts and general principles of CNL that apply to languages in general. It will cover properties of CNL and CNL

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2010)

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Introduction. This book constitutes the
refereed proceedings of the 5th

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Natural Language, CNL 2016, held in

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papers presented were carefully reviewed and selected from 15 submissions. The topics range from natural languages which are controlled, to controlled languages with a natural language flavour; and from more theoretical results to interfaces, reasoning engines and real-life applications of CNLs.

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Introduction. This book constitutes the refereed proceedings of the Second International Workshop on Controlled Natural Language, CNL 2010, held in Marettimo Island, Italy, in September 2010. The 9 revised papers presented in

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this volume, together with 1 tutorial, were carefully reviewed and selected from 17 initial submissions.

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Workshop on Controlled Natural
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were carefully reviewed and selected from
numerous submissions. The papers are
organized in topical sections on CNL for
knowledge representation, CNL for

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interactive systems, CNL applications,
CNL grammars and lexica, CNL in the
context of the Semantic Web and Linked
Open Data and CNL use cases.

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Language, CNL 2014, held in Galway, Ireland, in August 2014. The 17 full papers and one invited paper presented were carefully reviewed and selected from 26 submissions. The topics include simplified language, plain language, formalized language, processable language, fragments of language,

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Island, Italy, in September 2010. The 9 revised papers presented in this volume, together with 1 tutorial, were carefully reviewed and selected from 17 initial submissions. They broadly cover the field of controlled natural language, stressing theoretical and practical aspects of CNLs, relations to other knowledge

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representation languages, tool support, and applications.

Controlled natural languages (CNLs) are subsets of natural languages, obtained by -stricting the grammar and vocabulary in order to reduce or eliminate ambiguity and complexity. Traditionally, controlled

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languages fall into two major types: those that - prove readability for human readers, and those that enable reliable automatic semantic analysis of the language. [. . .]

The second type of languages has a formal logical basis, i. e. they have a formal syntax and semantics, and can be mapped to an existing formal language, such as

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First-order logic. Thus, those languages can be used as knowledge representation languages, and writing of those languages is supported by fully automatic consistency and redundancy checks, query answering, etc. Wikipedia Various controlled natural languages of the second type have been developed by a number of organizations, and

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have been used in many different application domains, most recently within the Semantic Web. The workshop CNL 2009 was dedicated to discussing the similarities and the differences of existing controlled natural languages of the second type, possible improvements to these languages, relations to other knowledge

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Controlled natural languages (CNLs) are
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Language, CNL 2012, held in Zurich, Switzerland, in August 2012. The 12 revised papers presented in this volume were carefully reviewed and selected from numerous submissions. The papers are organized in topical sections on CNL for knowledge representation, CNL for interactive systems, CNL applications,

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CNL grammars and lexica, CNL in the context of the Semantic Web and Linked Open Data and CNL use cases.

Constitutes the refereed post-workshop proceedings of the Workshop on Controlled Natural Language, CNL 2009, held in Marettimo Island, Italy, in June

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2009. This title features the papers that are divided into the two groups language aspects and tools and applications.

Controlled natural languages (CNLs) are based on natural language and apply restrictions on vocabulary, grammar, and/or semantics. They fall broadly into 3

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groups. Some are designed to improve communication for non-native speakers of the respective natural language; in others, the restrictions are to facilitate the use of computers to analyze texts, for example, to improve computer-aided translation; and a third group of CNLs are designed to enable reliable automated reasoning and

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formal knowledge representation from seemingly natural texts. This book presents the 11 papers, selected from 14 submitted, and delivered at the sixth in the series of workshops on Controlled Natural Language, (CNL 2018), held in Maynooth, Ireland, in August 2018. The papers cover a full spectrum of controlled natural

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languages, ranging from human oriented to machine-processable controlled languages and from more theoretical results to interfaces, reasoning engines, and the real-life application of CNLs. The book will be of interest to all those working with controlled natural language, whatever their approach.

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