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Autore	Mistura, Luciano
Titolo	Problemi di fisica : elettromagnetismo e ottica / Luciano Mistura, Nicola Sacchetti
Pubbl/distr/stampa	Roma : Kappa, 1993
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Altri autori (Persone)	Sacchetti, Nicolaauthor
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Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910815254403321
Autore	Groza Tudor
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Collana	Studies on the Semantic Web, , 1868-1158 ; ; Volume 013
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Title Page; Abstract; Acknowledgements; Contents; Part I. Prelude; Chapter 1. Introduction; Problem statement; Research questions; Hypothesis; Contributions; Metadata Lifecycle; Thesis structure; Part II. Foundations; Chapter 2. Research background; Documents as interlinked knowledge elements; Rhetorical Structure Theory; The Evolution of the Web; The Social Semantic Desktop; Part III. Core; Chapter 3. Layered ontological framework; The SALT Layers; The KonneX Vocabulary; Related work; Conclusion; Chapter 4. Manual Semantic Authoring and Publishing; The manual creation process; Evaluation Related workConclusion; Chapter 5. Towards (semi)-automatic Semantic Authoring and Publishing; Automatic extraction of shallow metadata; Automatic extraction of discourse knowledge items; Using Semantic Publishing for information expansion and visualisation; Evaluation; Related work; Conclusion; Chapter 6. KonneXSALT - A Semantic Publishing Platform; KonneXSALT as a semantic claim federation infrastructure; KonneXSALT as an integrated component of CORAAL; Related work; Conclusion; Part IV. Conclusions; Chapter 7. Conclusion and Future Work; Objectives and contributions; Insights Open challenges and future researchSummary; Bibliography
Sommario/riassunto	Dissemination can be seen as a communication process between

scientists. Over the course of several publications, they expose and support their findings, while discussing stated claims. Such discourse structures are trapped within the content of the publications, thus making the semantics discoverable only by humans. In addition, the lack of advances in scientific publishing, where electronic publications are still used as simple projections of paper documents, combined with the current growth in the amount of scientific research being published, transforms the process of finding relevant literature.
