

1. Record Nr.	UNINA990000070540403321
Autore	Fontaine, Hippolyte
Titolo	Description des machines les plus remarquables et les plus nouvelles à l'Exposition de Vienne en 1873 : moteurs, machines-outils, locomotives, appareils diverses : precedée d'une notice sur les progrès recents de la metallurgie / par Hippolyte Fontaine
Pubbl/distr/stampa	Paris : J. Baudry, 1874
Descrizione fisica	XVI, 496 p. : ill., tav. ; 24 cm
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Locazione	FINBC
Collocazione	13 AR 23 E 65 13 AR 23 D 57
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

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Pubbl/distr/stampa	New York, NY ; ; Berlin ; ; Heidelberg, : Springer, c2009
ISBN	3-540-93885-0
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Collana	Lecture notes in computer science ; ; 5406 : Lecture notes in artificial intelligence
Altri autori (Persone)	KulkarniAmba HuetGerard
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Background of the A???dhy?y? -- P???ini's Grammar and Its Computerization: A Construction Grammar Approach -- Annotating Sanskrit Texts Based on ??bdabodha Systems -- Modelling the Grammatical Circle of the P???inian System of Sanskrit Grammar -- Computational Structure of the A?? ?dhy? y? and Conflict Resolution Techniques -- Levels in P???ini's A?? h?dhy? y? -- On the Construction of ?ivas?tras-Alphabets -- Tagging Classical Sanskrit Compounds -- Extracting Dependency Trees from Sanskrit Texts -- Sanskrit Analysis System (SAS) -- Translation Divergence in English-Sanskrit-Hindi Language Pairs -- Web Concordance of the Prak?r?a-Prak??a of Hel?r?ja on the J?tisamudde?a (3.1) of V?kyapad?ya.
Sommario/riassunto	This volume constitutes the refereed proceedings of the Third International Symposium on Sanskrit Computational Linguistics, held in Hyderabad, India, in January 2009. The 9 revised full papers presented were carefully reviewed and selected from 16 submissions. The papers fall under four broad categories: Four papers deal with the structure of Panini's Astadhyayi. Two of them deal with parsing issues, two with various aspects of machine translation and the last one with the Web concordance of an important Sanskrit text.

