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Nota di contenuto	Rule Interaction, Blocking and Derivation in P??ini -- On the Generalizability of P??ini's Praty?h?ra-Technique to Other Languages -- Building a Prototype Text to Speech for Sanskrit -- Rule-Blocking and Forward-Looking Conditions in the Computational Modelling of P??inian Derivation -- Sanskrit Compound Processor -- Designing a Constraint

Based Parser for Sanskrit -- Generative Graph Grammar of Neo-Vai?e?
ika Formal Ontology (NVFO) -- Headedness and Modification in Ny?ya
Morpho-Syntactic Analysis: Towards a Bracket-Parsing Model --
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Based Lexical Resource for Indian Heritage: The Case of Mah?bh?rata --
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Tagger for Sanskrit -- The Knowledge Structure in Amarako?a -- Gloss
in Sanskrit Wordnet -- Vibhakti Divergence between Sanskrit and Hindi
-- Anaphora Resolution Algorithm for Sanskrit -- Linguistic
Investigations into Ellipsis in Classical Sanskrit -- Asiddhatva Principle
in Computational Model of A???dhy?y? -- Modelling A???dhy?y?: An
Approach Based on the Methodology of Ancillary Disciplines (Ved??ga).
