



**Sanskrit Computational Linguistics: 4th  
International Symposium, New Delhi, India,  
December 10-12, 2010. Proceedings (Lecture Notes  
in Computer Science / Lecture Notes in Artificial  
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It is with great pleasure that I present the selected papers from the 4 International Sanskrit Computational Linguistics Symposium (4i-SCLS) to you. The event is being hosted by the Jawaharlal Nehru University, the premier research University of India during (December 10-12, 2010) at the Special Center for Sanskrit Studies. The first symposium was organized at INRIA, France, by Gerard Huet in 2007, the second at Brown University, USA, by Peter Scharf in 2008, and the third was organized at the University of Hyderabad by Amba Kulkarni in January 2009. The Sanskrit computational linguistics community is relatively young, and the foundation for this kind of formal meeting to exchange ideas between Sanskritists, linguists and computer scientists was given by Prof. Huet and Prof. Amba Kulkarni. My hearty thanks to both of them for bringing about this unification of scholars under one umbrella. The 4i-SCLS saw excellent response from the scholars. We received more than 31 papers, which were examined by our Program Committee members to shortlist 18 papers for publication presented in this volume. The papers can be categorized under the following broad areas: 1. Phonology and speech technology 2. Morphology and shallow parsing 3. Syntax, semantics and parsing 4. Lexical resources, annotation and search 5. Machine translation and ambiguity resolution 6. Computer simulation of Ast ~ adhyay ~ ~ ? . . . Some of the notable misses were the speech corpora annotation, image processing techniques like OCR, and also the papers written in Sanskrit. Efforts will be made to ensure wider participation by scholars in future events.

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