

Peter M. Scharf, Senior Lecturer
(401) 863-2720 (office)
(401) 863-2123 (dept.)
(401) 331-8369 (mobile)

Department of Classics
Brown University
P.O. Box 1856
Providence, RI 02912

Education

Wesleyan University, B.A. in philosophy 6/81
Brown University, non-degree part-time graduate student in Sanskrit 9/82-5/83
University of Pennsylvania, Ph.D. in Oriental Studies: Indo-Iranian section 5/90
Ph.D. diss: "The Denotation of Generic Terms in Ancient Indian Grammar, Nyāya,
and Mīmāṃsā."
Brown University, M.A. honoris causa 5/07

Professional Appointments

Computer Analyst/Programmer 1/81-9/83
Teaching Assistant, University of Pennsylvania 9/85-5/86
Post-doctoral Research Associate, Linguistics, University of Pennsylvania 9/90-12/91
Visiting Lecturer in Religious Studies, University of Virginia 1/15-5/92
Visiting Lecturer in Classics, Brown University 7/92-6/94
Post-doctoral Research Associate, Linguistics, University of Pennsylvania 6-7/93, 7-8/94
Lecturer in Classics, Brown University 7/94-6/2001
Senior Lecturer in Classics, Brown University 7/2001-present

Academic Honors

Outstanding High School Senior's Semester Scholarship 1/76-5/76
University of New Haven.
Foreign Language and Area Studies Fellowships 9/83-5/85
University of Pennsylvania.
American Institute of Indian Studies Junior Research Fellowship 12/86-5/88
Sampurnananda Saṃskṛta Viśvavidyālaya.
Mellon Graduate Fellowship 9/88-8/89
University of Pennsylvania.
Dean's Fellowship 9/89-5/90
University of Pennsylvania.
Deutscher Akademischer Austausch Dienst 7-8/98
Learn German in Germany program scholarship to attend an 8-week intensive
language course at the Goethe Institute in Berlin.

Languages

Fluent: English, Sanskrit, Hindi
Intermediate: French, German
Read: Ancient Greek, Latin

Computational Skills

Computer modeling, designing, and programming
Fortran, PL1, Pascal, Perl, XML

Research Grants

Current Grants

National Science Foundation, International Digital Sanskrit Library Integration, 1 January 2006 - 30 December 2008, Principal Investigator, \$225,428.00 (\$64,152.00 year one, \$77,179.00 year two, and \$84,097 year three).

National Science Foundation, International Digital Sanskrit Library Integration Supplement, 1 September 2008 - 30 June 2009, Principal Investigator, \$10,906.

Completed Grants

Consortium for Language Teaching and Learning, Rāmopākhyāna: The Story of Rāma in the Mahābhārata: An electronic book for the sequential unfoldment of knowledge, 10 April 1998-31 December 1999, Principal Investigator, \$16,950.

American Philosophical Society, Vedārthadīpikā Manuscript Collection, 12 December 1998 - 22 January 1999, Principal Investigator, \$5,829.80.

Consortium for Language Teaching and Learning, Kramapāṭha: A foreign language reader for the sequential unfoldment of knowledge: Sound and Indices, 1 January - 31 December 2000, Principal Investigator, \$9,777.

Das Educational Foundation, A web-based dual language edition of the text of Pūrṇabhadra's Pañcatantra with Arthur W. Ryder's English translation, 1 January - 31 June 2000, Principal Investigator, \$20,000.

Consortium for Language Teaching and Learning, A Digitized List of the Principal Parts of Sanskrit Verbs, Sanskrit, 1 June 2002 - 31 December 2002, Principal Investigator, \$2,107.

Consortium for Language Teaching and Learning, Sanskrit Parser, Phase I: Nominal Forms Production, 1 June 2002 - 30 June 2003, Principal Investigator, \$2,500.

Consortium for Language Teaching and Learning, Sanskrit Educational Software: Integrating linguistic programs into automated Sanskrit translation exercises, 1 January - 30 June 2005, Principal Investigator, \$3,200.

Scholarly Technology Group, Brown University, Web-based Sanskrit Course, 2003-2005, Principal Investigator. <http://sanskritlibrary.org/>

Salomon Grant, Dean of the College, Brown University, Pañcatantra Audio Support, 2005-2006, \$200.

Office of the Vice President of Research, Brown University, Tradition in Transition: Documenting Indian Festivals in America, 2005-2006, \$3200.

Consortium for Language Teaching and Learning, Pañcatantra Audio, 1 July 2006 - 30 June 2007, Principal Investigator, \$2,700.

Service

To Brown University

South Asia Faculty Committee	since 9/92
Chairman	7/95-6/96
Faculty Advisory Committee on Computing	9/94-6/97
Center for Language Studies	since 2/96
Grants Committee Chairman	10/05-9/07

To the Profession

Bhandarkar Oriental Research Institute (life member)	since 1/88
American Oriental Society (member)	since 1/90
Association for Asian Studies (member)	1/91-1/98
American Philosophical Association (member)	10/91-93
Journal of Consciousness Studies (submissions reviewer)	since 11/95
Baṅgīya Sāhitya Pariṣad ["Bengal Literary Society"] (life member)	since 12/98
Session Chair, 2nd Session, Vyākaraṇa Section B, 10th World Sanskrit Conference, 3-9 January 1997, Bangalore, India	

Panel organizer and chair, "Linguistic Issues in the Text-Encoding of Sanskrit," at Web X: A Decade of the World Wide Web, Joint International Conference of the Association for Computers and the Humanities and the Association for Literary and Linguistic computing, 29 May - 2 June 2003, Athens, Georgia.

Panel organizer and chair, "International Digital Sanskrit Library Integration;" session chair "Sanskrit and Computing" at the 13th World Sanskrit Conference, International Association of Sanskrit Studies, 10-14 July 2006, Edinburgh, Scotland.

Panel organizer and chair, "Digital Sanskrit Library Integration," at the Devanāgarī OCR Workshop, Brown University, 17 November 2006, Providence, Rhode Island.

Workshop organizer and chair, Devanāgarī OCR Workshop, Brown University, 16-18 November 2006, Providence, Rhode Island.

Workshop organizer and chair, Vedic Unicode Workshop, Brown University, 14-17 January 2007, Providence, Rhode Island.

Workshop organizer and chair, Digital Sanskrit Lexical Sources Workshop, Brown University, 6-8 October 2007, Providence, Rhode Island.

Program committee, First International Sanskrit Computational Linguistics Symposium, Institut National de Recherche en Informatique et en Automatique (INRIA), 29-31 October, 2007, Rocquencourt, France.

Convener, Second International Sanskrit Computational Linguistics Symposium, Brown University, 15-17 May, 2008, Providence, Rhode Island, U.S.A.

Steering Committee, Sanskrit Computational Linguistics Consortium since 5/08

Panel chair, morning, 29 August, "Indian Traditions of Language Studies," at the Eleventh International Conference on the History of the Language Sciences (ICHoLS XI), University of Potsdam, 28 August - 2 September 2008, Potsdam, Germany.

Program committee, Third International Sanskrit Computational Linguistics Symposium, University of Hyderabad, 15-17 January 2009, Hyderabad, India.

To the Community

Board of Directors, Apeiron Institute for Environmental Living, Coventry, RI. September, 9/07-11/08.

Secretary, RI-Sierra Club Political Committee, 9/07-11/08.

Publications

Books

The Denotation of Generic Terms in Ancient Indian Philosophy: Grammar, Nyāya, and Mīmāṃsā. Transactions of the American Philosophical Society, vol. 86, part 3. Philadelphia: APS, 1996 (revised Ph.D. diss., University of Pennsylvania, 1990).

Rāmopākhyāna--the Story of Rāma in the Mahābhārata: An Independent-study Reader in Sanskrit. London: RoutledgeCurzon, 2002.

and Malcolm Hyman. *Linguistic issues in encoding Sanskrit.* Delhi: Motilal Banarsidass, forthcoming.

Gérard Huet, Amba Kulkarni, and Peter Scharf, eds. *Sanskrit Computational Linguistics: First and Second International Symposia; Rocquencourt, France, October 29-31, 2007; Providence, RI, USA, May 15-17, 2008; Revised, Selected, and Invited Papers.* Lecture Notes in Artificial Intelligence 5402. Berlin and Heidelberg: Springer-Verlag, 2009, in press.

Chapters in books

“Pāṇini, vivakṣā, and kāraka-rule-ordering.” In *Indian Linguistic Studies: Festschrift in Honour of George Cardona*, ed. Madhav M. Deshpande and Peter E. Hook, pp. 121-149. Delhi: Motilal Banarsidass, 2002.

“Rāmopākhyāna: The Story of Rāma in the Mahābhārata: A web-based and printed reader for Sanskrit students.” In *The Mahābhārata: What is not here is nowhere else (Yanēhāsti na Tat kvacit)*, ed. T. S. Rukmani. (Paper presented at the International Conference on the Mahābhārata, 18-20 May 2001, Concordia University, Montreal, Quebec, Canada.) New Delhi: Munshiram Manoharlal, 2005.

“The Natural-language Foundation of Metalinguistic Case-use in the Aṣṭādhyāyī and Nirukta.” In *Proceedings of the 12th World Sanskrit Conference, Vyākaraṇa Section*, ed. George Cardona and Madhav Deshpande. (Paper presented at the 12th World Sanskrit Conference, 13-18 July 2003, Helsinki, Finland.) Delhi: Motilal Banarsidass, in press.

[27 Articles:] “Karma”, “Sāṅkhya”, “Yoga”, “Ātman”, “Brahman” [1000 words each], “Prakṛti”, “Puruṣa”, “Guṇas”, “Aṣṭāṅga Yoga”, “Ṣaḍdarśana”, “Pramāṇas” [500 words each], “Kaivalya”, “Saccidānanada”, “Brahman-Ātman”, “Jīva”, “Lokāyata” [300 words each], “Manas” [200], “Sāṅkhyakārikā”, “Īśvarakṛṣṇa”, “Yogasūtra”, “Patañjali”, “Mahat/buddhi”, “Antaḥkaraṇa”, “Liṅga-śarīra”, “Six Categories”, “Moha/dveṣa/rāga” [150 words each]. In *Encyclopedia of Hinduism*, ed. Denise Cush, Catherine Robinson, and Michael York. London: Routledge, 2007.

“Modeling Pāṇinian Grammar.” In *Sanskrit Computational Linguistics: First and Second International Symposia; Rocquencourt, France, October 29-31, 2007; Providence, RI, USA, May 15-17, 2008; Revised, Selected, and Invited Papers*, edited by Gérard Huet, Amba Kulkarni, and Peter Scharf, pp. 95-126. Lecture Notes in Artificial Intelligence 5402. Berlin and Heidelberg: Springer-Verlag, 2009, in press.

“Levels in Pāṇini’s Aṣṭādhyāyī.” In *Sanskrit Computational Linguistics: Third International Symposium Hyderabad, India January 15-17, 2009; Proceedings*, edited by Gérard Huet, and Amba Kulkarni, pp. 66-77. Lecture Notes in Artificial Intelligence 5406. Berlin and Heidelberg: Springer-Verlag, 2009.

“Enhancing Access to Primary Cultural Heritage Materials of India.” In *OCR for Indic Scripts*, edited by Venu Govindaraju and Srirangaraj Setlur, pp. xxx-xxx. Berlin and Heidelberg: Springer-Verlag, in press.

“The relation between etymology and grammar in the linguistic traditions of early India.” In *Proceedings of the Workshop on Indian Linguistics at the 11th International Conference on the History of the Language Sciences, 28 August - 2 September 2008, University of Potsdam, Germany.* Forthcoming.

Refereed Journal Articles

- “The term *ākṛti* and the Concept of a Class Property in the *Mahābhāṣya*.” *Wiener Zeitschrift für die Kunde Südasiens* 36 (1992), supplement (1993): 31-48. (Paper presented at the VIIIth World Sanskrit Conference, 27 August - 2 September 1990, Vienna.)
- “Assessing Śābara’s Arguments for the Conclusion that a Generic Term Denotes Just a Class Property.” *Journal of Indian Philosophy* 21 (March 1993): 1-10. (Paper presented at the XIIIth South Asian Languages Analysis Roundtable, 25-27 May 1991, Urbana-Champaign.)
- “Does Pāṇini prohibit prohibitive compounds? An analysis of negation in the term *anupasarge*.” *Wiener Zeitschrift für die Kunde Südasiens* 39 (1995): 15-24. (Paper presented at the 203rd Meeting of the American Oriental Society, 17-21 April 1993, Chapel Hill.)
- “Early Indian Grammarians on a speaker’s intention,” *Journal of the American Oriental Society* 115.1 (1995): 66-76.
- “Clause-initial *dvayām*: One less case of an extraposed adverb.” *Indo-Iranian Journal* 40 (1997): 327-338. (Revised version of a paper presented at the 204th Meeting of the American Oriental society, 19-23 April 1994, Madison.)
- “Pāṇinian accounts of the class eight presents.” *Journal of the American Oriental Society*, forthcoming. (Revised version of a paper presented at the 216th Meeting of the American Oriental Society, 17-20 March 2006, Seattle, Washington.)
- “Pāṇinian accounts of the Vedic subjunctive: let *kṛṇvaíte*.” *Indo-Iranian Journal* 51.1 (March 2008): 1-21. (Corrected version of *Indo-Iranian Journal* 48.1 (2005): 71-96. Paper presented at the 214th Meeting of the American Oriental Society, 12-15 March 2004, San Diego, California.)

Non-refereed Articles

- and Michael Everson, eds. with contributions from Michel Angot, R. Chandrashekar, Malcolm Hyman, Susan Rosenfield, B. V. Venkatakriṣṇa Sastry, and Michael Witzel. 2007. “Proposal to encode characters for Vedic Sanskrit in the BMP of the UCS.” International Standards Organization Working Group Document N3235R. <http://std.dkuug.dk/jtc1/sc2/wg2/docs/n3235.pdf>
- and Michael Everson, eds. with contributions from Michel Angot, R. Chandrashekar, Malcolm Hyman, Susan Rosenfield, B. V. Venkatakriṣṇa Sastry, and Michael Witzel. 2007. “Proposal to encode characters for Vedic Sanskrit in the BMP of the UCS.” International Standards Organization Working Group Document N3290. <http://std.dkuug.dk/jtc1/sc2/wg2/docs/n3290.pdf>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2007.
- “Comparison of proposed characters in Lata 2006 (L2/06-185) with Scharf and Everson WG2/n3290 (L2/07-230).” Unicode Technical Committee document L2/07-271. Unicode Consortium, 2007. <http://www.unicode.org/>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2007.
- “Outline of the development of WG2/n3290 = L2/07-230.” Unicode Technical Committee document L2/07-262. Unicode Consortium, 2007. <http://www.unicode.org/>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2007.
- and Michael Everson, eds. with contributions from Michel Angot, R. Chandrashekar, Malcolm Hyman, Susan Rosenfield, B. V. Venkatakriṣṇa Sastry, and Michael Witzel. 2007. “Proposal to encode characters for Vedic Sanskrit in the BMP of the UCS.” International Standards Organization Working Group document N3366; Unicode Technical Committee document L2/07-343.

- <http://std.dkuug.dk/jtc1/sc2/wg2/docs/n3366.pdf>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2007
- “Comments on R. K. Joshi’s documents L2/07-386 and L2/07-388.” Unicode Technical Committee document L2/07-400. Unicode Consortium, 2007. <http://www.unicode.org/>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2007
- “Equivalences between L2/07-396 and L2/07-397 Draft Proposal for Encoding of Vaidika Character & Symbols in Unicode, dated 10 October 2007 by R. K. Joshi and Alka Irani, and L2/07-343 (N3366) dated 18 October 2007 edited by Michael Everson and Peter Scharf.” Unicode Technical Committee document L2/07-401. Unicode Consortium, 2007. <http://www.unicode.org/>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2007.
- and Michael Everson. “Characters accepted by the Unicode Technical Committee at its meeting 4-8 February 2008 in Cupertino, CA” <http://sanskritlibrary.org/>, 2008.
- and Susan Rosenfield. “Proposal to encode Vedic Tone Yajurvedic Mid-char Svarita as 1CD4 in the BMP of the UCS.” Unicode Technical Committee document L2/08-214. Unicode Consortium, 2008. <http://www.unicode.org/>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2008.
- “Comments on L2/08-196 regarding the encoding of Sanskrit and Vedic.” Unicode Technical Committee document L2/08-216. Unicode Consortium, 2008. <http://www.unicode.org/>
- and R. Chandrashekar. “Devanagari examples of Vedic tone Yajurvedic Mid-char Svarita: A supplement to L2/08-214 ‘Proposal to encode Vedic Tone Yajurvedic Mid-char Svarita as 1CD4 in the BMP of the UCS.’” Unicode Technical Committee document L2/08-219. Unicode Consortium, 2008. <http://www.unicode.org/>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2008.
- ed. “Placement of characters in Vedic, Devanagari, and Devanagari Extended blocks.” Unicode Technical Committee document L2/08-294. Unicode Consortium, 2008. <http://www.unicode.org/>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2008.
- “Materials for a Proposal to encode the Devanāgarī headstroke in the BMP of the Unicode Standard.” Unicode Technical Committee document L2/08-295. Unicode Consortium, 2008. <http://www.unicode.org/>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2008.
- and Michael Everson. “Proposal to encode additional characters for Vedic in the UCS.” ISO WG2 document N3488R3; UTC document L2/08-273R3. <http://std.dkuug.dk/jtc1/sc2/wg2/docs/n3488R3.pdf>; Providence: The Sanskrit Library. <http://sanskritlibrary.org/>, 2008.

Book Reviews

- Review of *Pāṇini Re-Interpreted*, by Charu Deva Shastri. *Historographia Linguistica* 18, no. 2/3 (1991): 399-402.
- Review of *Sanskrit Syntax: A Volume in Honor of the Centennial of Speijer’s Sanskrit Syntax*, edited by Hans Henrich Hock. *Journal of the American Oriental Society* 114.3 (1994): 485-487.
- Review of *Ideology and Status of Sanskrit: Contributions to the History of Sanskrit Language*, edited by Jan E. M. Houben. *Anthropological Linguistics* 40.1 (1998): 167-174.
- Review of *Indian Semantic Analysis: The nirvacana Tradition*, by Eivind Kahrs. *JAOS* 121.1 (2001): 116-120.

Digital Works

- Sanskrit Transliteration*. Transliteration between several Sanskrit romanizations and Devanāgarī. Computer program in Pascal. 1991. Revised 2000.
- Pāṇinian sandhi*. Computer program in Pascal. 1991. Revised 2000.
- Pāṇini's Aṣṭādhyāyī*. 4th Dimension database. 1991. Revised and converted to Excel 2000.
- Yāska's Nirukta*. Digital edition with sandhi analysis. 1993-94.
- Kramapāṭha: A foreign language reader for the sequential unfoldment of knowledge*. A Sanskrit Reader display program. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, August 1999.
- Rāmopākhyāna: The Story of Rāma in the Mahābhārata: A Sanskrit Independent-Study Reader*. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2000.
- Pañcatantra: A dual language publication of Hertel's edition of Pūrṇabhadra's text with Arthur W. Ryder's English translation and P. S. Ramamurti's audio recording*. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2001.
- Pāṇini's Aṣṭādhyāyī: digital text with analysis and dynamic index including Devanāgarī and Roman text, sandhi analysis, inflectional identification, compound analysis, analysis of grammatical elements, complete anuvṛtti, and notes*. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2001.
- Audio recording of the Rāmopākhyāna*. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2002.
- Ed. *Raghunātha Śarman's audio recording of Pāṇini's Aṣṭādhyāyī*. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2002.
- and Malcolm Hyman. *Sanskrit nominal declension: a web-based cgi script accessing Grammar Framework*. A Perl parsing program (Hyman) to interpret a 1736-line regular expression ruleset (Scharf) to decline Sanskrit nominal stems. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2003.
- and Malcolm Hyman, eds. *William Dwight Whitney's The Roots, Verb Forms and Primary Derivatives of the Sanskrit Language: a supplement to his Sanskrit Grammar*. 1d. Leipzig: Breitkopf and Härtel; London: Trübner and Co., 1885. 2d. American Oriental Series 30. New Haven: American Oriental Society, 1945. Digital edition with completion of hyphenated forms and identification of all forms. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2004.
- and Malcolm Hyman. *Sanskrit verbal conjugation: a web-based cgi script accessing Grammar Framework*. A Perl parsing program (Hyman) to interpret a 1109-line regular expression ruleset (Scharf) to conjugate Sanskrit verbs. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2004.
- and Siobhan Ross, Giovanna R. Gastaldi, and Tavet Gilson of Computing and Information Services, Brown University. *Devanāgarī script*. 65 QuickTime video clips demonstrating how to form the basic characters. Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2003.
- and Malcolm Hyman and Jim Funderburk. *Morphological Analyzer* (beta). Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2007.
- and Thomas Malten, Jim Funderburk, and Malcolm Hyman, eds. *Digital Monier Williams Dictionary*, revised. Cologne: Cologne Digital Sanskrit Dictionary Project, <http://www.sanskrit-lexicon.uni-koeln.de/>, 2007; Providence: The Sanskrit Library, <http://sanskritlibrary.org/>, 2007.
- “The various methods of marking accent employed in Vedic Literature: Notes translated and adapted from Yudhiṣṭhira Mimāṃsaka's Hindi-language work.” Providence: The Sanskrit Library, <http://sanskritlibrary.org/VedicUnicode/PassagesYudhisthiraMimamsakaSvarV.pdf>, February 2007.

Teaching

Indian Civilization

Introduction to Hinduism

Concepts of the Self in Classical Indian Literature

Yoga Philosophy

B.A. Thesis Preparation

Elementary Sanskrit

Intermediate Sanskrit

Advanced Sanskrit:

Linguistics

Introduction to Pāṇinian Grammar

Śikṣā

Philosophy

Indian philosophical texts

Yogasūtra with Vyāsa's *Bhāṣya*

Upaniṣads

Bṛhadāranyaka Upaniṣad

Śaṅkara's *Bhagavadgītā Bhāṣya*

Śaṅkara's *Brahmasūtra Bhāṣya*

Śaṅkara's *Bṛhadāranyaka Upaniṣad Bhāṣya*

Advaita, Viśiṣṭādvaita, and Dvaita Commentaries on *Bṛhadāranyakopaniṣad*

Aṣṭāvakra-gītā

Āyurvedic Medicine

Carakasamhitā

Vedic

Yama-Yamī in *R̥gveda* and Vedic literature

Indra and Vṛtra in *R̥gveda*, Vedic literature, and Epic

Sunaḥśepa in the *Aitareya Brāhmaṇa*

Epic and Purāṇic literature

Purāṇic Creation Myths

Kṛṣṇa in the *Harivaṃśa* and *Bhāgavata Purāṇa*

Rāsālilā in the *Bhāgavata Purāṇa*, Xth Skandha with Śrīdhara's Com

Rāmāyaṇa

Viṣṇupurāṇa

Drama

Kālidāsa's *Abhijñānaśākuntala*

Poetry (kāvya)

Kālidāsa's *Raghuvamśa*

Śṛṅgāravairāgyataraṅgiṇī

Amaruśataka

Dānakelikaumudī

Pūjā texts

Gaṇeśa-caturthī

Śiva-rātri

Rāma-navamī

Nava-rātri

Dīpāvalī

Ph.D. dissertation committees

Setsuro Ikeyama, Ph.D. 2002

Toke Knudsen, Ph.D. 2008

South Asia Concentration Advisor

Curricular Advising Program advisor to first and second-year students

Referees

Professor George Cardona
Department of Linguistics
619 Williams Hall
University of Pennsylvania
Philadelphia, PA 19143-6305
cardona@unagi.cis.upenn.edu

Residence:
72 Woodside Drive
Lumberton, NJ 08048
cardonagj@earthlink.net

Professor Ludo Rocher
The Dorchester #1506
226 West Rittenhouse Square
Philadelphia, PA 19103
lrocher@sas.upenn.edu

Professor Michael Witzel
Department of Sanskrit and Indian Studies
Harvard University
1 Bow Street, Rm 318
Cambridge, MA 02138
witzel@fas.harvard.edu

Professor Hans Hock
University of Illinois
Department of Linguistics
703 S. Prairie
Champaign, IL 61820-5107
hhhock@staff.uiuc.edu

Professor Madhav Deshpande
University of Michigan
Department of Asian Languages and Cultures
3070 Frieze Building
Ann Arbor, MI 48109
mmdesh@umich.edu