Deepthi Gopal

EDUCATION

DECEMBER 2018 • PhD in Linguistics, University of Manchester.

Dissertation: Similarity and representations in sonorant phonology

Supervised by Yuni Kim and Ricardo Bermúdez-Otero; examined by Marc van Oostendorp and Wendell Kimper.

DECEMBER 2014 • MA in Linguistics, University of Manchester.

Dissertation: THE STRUCTURAL IMPACT OF MORPHOLOGICAL BORROWING

Supervised by Yaron Matras.

JUNE 2012 • BS in Physics with honors, California Institute of Technology.

EMPLOYMENT

DECEMBER 2017 — PRESENT

Research associate, University of Cambridge.

3-year position on the ESRC-funded project *Investigating* the diffusion of morphosyntactic innovations using social media, with David Willis, Adrian Leemann & Tam Blaxter.

PUBLICATIONS

UNDER REVIEW • Geospatial distributions reflect rates of evolution of features of language.

Henri Kauhanen, Deepthi Gopal, Tobias Galla & Ricardo Bermúdez-Otero

2010 • Using post-measurement information in state discrimination.

Physical Review A 82, 022326
Deepthi Gopal & Stephanie Wehner

TEACHING

2019–2020 · University of Cambridge

Li13 History of English • SUPERVISION Li4 History and varieties of English • SUPERVISION

2018–2019 • University of Cambridge

Li11 Historical linguistics • LECTURING

2016–2017 • University of Manchester

LELA20011 Phonology 1 • TUTORIALS

LELA20342 Experimental phonetics • TUTORIALS/LABWORK

LELA20281 The logic of English • TUTORIALS

2015–2016 · University of Manchester

LELA10922 Introduction to morphology • TUTORIALS

2014–2015 · University of Manchester

LELA20062 English dialects • TUTORIALS

LELA10221 Introduction to phonetics & phonology • TUTORIALS

SKILLS

TECHNICAL SKILLS

development & data analysis in Python, R, Matlab; phonetic analysis in Praat; mapping & spatial data analysis in QGIS; 2D design (Indesign, equivalents; HTML5/CSS).

LANGUAGES

English (native); Swedish, Turkish, French (intermediate).

TALKS - selected

OCTOBER 2019 • Apparent-time and spatial diffusion in large socialmedia corpora.

NWAV 48, University of Oregon, Eugene.

DAVID WILLIS, DEEPTHI GOPAL, ADRIAN LEEMANN, TAM BLAXTER

FEBRUARY 2019 • The rhotic in Jutland Danish.

Fonologi i Norden 2019, University of Edinburgh.

DEEPTHI GOPAL, MICHAELA HEJNÁ, PAVEL ŠTURM

OCTOBER 2018 • Localising morphosyntactic variation in Welsh Twitter data.

NWAV 47, New York University.

DAVID WILLIS, DEEPTHI GOPAL, ADRIAN LEEMANN, TAM BLAXTER

JANUARY 2018 • Sonority and the typology of Turkic onset obstruentisation.

Old World Conference in Phonology 15, University College London.

January 2017 · Sonorant-conditioned mid vowel lowering in Turkish. Old World Conference in Phonology 14, Düsseldorf.

DEEPTHI GOPAL & STEPHEN NICHOLS

OCTOBER 2016 • Aspiration dissimilation in Tangkhul Naga prefixation. 2016 Annual Meeting of the LAGB, University of York.

MAY 2016 · Sonorant-conditioned mid vowel lowering in Turkish. 24th Manchester Phonology Meeting.

DEEPTHI GOPAL & STEPHEN NICHOLS

JANUARY 2016 · Nasal-lateral assimilations as Agreement by Correspondence.

Old World Conference in Phonology 13, Budapest.

PROFESSIONAL SERVICE

CONFERENCE ORGANISATION

MAY 2020 • Morphosyntactic variation in the 21st century. UNIVERSITY OF CAMBRIDGE

DECEMBER 2019 • Workshop on language variation & change. University of Cambridge

AUGUST 2019 • Symposium on Representations, Usage and Social Embedding in Language Change (RUSE)
UNIVERSITY OF MANCHESTER

2015–2017 • Manchester Forum in Linguistics (MFiL)
UNIVERSITY OF MANCHESTER