DINGYI PAN

(650)-788-9757 ⋄ dipan@ucsd.edu

EDUCATION

UC San Diego, La Jolla, CA   *September 2023 - Present*
PhD Student in Linguistics
Advisor: Andrew Kehler

Stanford University, Stanford, CA   *September 2021 - June 2023*
M.S. in Symbolic Systems
Thesis: *"Projection inferences with clause-embedding predicates in RSA models"*
Advisor: Judidth Degen

Vassar College, Poughkeepsie, NY   *August 2017 - May 2020*
B.A. in Cognitive Science, Correlate in Computer Science, *Cum Laude*
Thesis: *"Are there roses in the maze?: Auditory word recognition in Mandarin-English bilinguals"*
Advisor: Janet Andrews

LSA Summer Institute, Amherst, MA   *2023*
University of Washington, Seattle, WA   *September 2016 - June 2017, Summer 2018*
Department of Linguistics

RESEARCH INTERESTS

Psycholinguistics, Pragmatics, Bilingualism

PUBLICATION

Pan, D., & Degen, J. (to appear). Towards a computational account of projection inferences in clause-embedding predicates. In *Proceedings of the 45th Annual Conference of the Cognitive Science Society.*

CONFERENCE PRESENTATIONS

Pan, D., & Degen, J. (2023). Towards a computational account of projection inferences in clause-embedding predicates. Talk to be presented at the 44th Annual Conference of the Cognitive Science Society. Sydney, Australia.

Pan, D., Lu, J., & Degen, J. (2023). Can Manner-of-Speaking Islands be Rescued Through Discourse Foregrounding? Short talk presented at CAMP 2023. Los Angeles, CA.

Pan, D., Lu, J., & Degen, J. (2023). Discourse Foregrounding Ameliorates Manner-of-Speaking Islands. Poster presented at HSP 2023. Pittsburgh, PA.

OTHER RESEARCH EXPERIENCE

interActive Language Processing Lab (ALPS), Stanford University   *2022 - 2023*
Member, PI: Judith Degen (Linguistics)
Cognitive Science Department, Vassar College   *2019 - 2020*
Project member, Faculty mentor: Josh de Leeuw (Cognitive Science)
Undergraduate Research Summer Institute (URSI), Vassar College   *Summer 2019*
Member, Faculty mentor: Jonathon Gordon (Computer Science)
Language Development and Processing Lab, University of Washington   *Summer 2018*
Summer Volunteer, PI: Akira Omaki (Linguistics)
IMB Undergraduate Summer Workshop, University of Pennsylvania   *Summer 2018*
Attendee

German Department, Vassar College *2017 - 2018*
Research Assistant, Advisor: Lioba A. Gerhardi (German)

AWARDS AND HONORS

HSP 2023 Travel Award ($400), University of Pittsburg *2023*
Eloise Ellery Fellowship ($3000), Vassar College *2020*
Phi Beta Kappa, Sigma Xi, Vassar College *2020*
Psi Chi, Vassar College *2019*

TEACHING EXPERIENCE

Stanford University
SYMSYS 1: Minds and Machines *Summer 2022, Winter 2023*
Instructors: David Gottlieb (Summer 2022), Noah Goodman (Winter 2023)
Vassar College
CMPU 101: Computer Science I: Problem-Solving and Abstraction *Winter 2019*
Instructor: Luke Hunsberger
CHIN 305/306: Advance Chinese Chinese (as drill instructor) *2017 - 2018*
Instructor: Linfeng Li

WORK EXPERIENCE

Cognitive Computing Lab, Baidu Research, Beijing *January - July 2021*
Linguistics Specialist Intern
Speech and Audio Team, ByteDance AI Lab, Beijing *May - December 2020*
Linguistics Specialist Intern

SERVICE

Reviewer, California Meeting on Psycholinguistics (CAMP) *2022*

SKILLS

Languages	Mandarin Chinese (native), English (fluent), German (intermediate)
Programming Languages	Python, R, Java, Scheme, Racket, Linux, C++, Javascript, HTML, CSS, WebPPL