Wei Wang (汪巍)

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Education	Johns Hopkins University o Ph.D. candidate, Physics
	o M.A., Physics
	Tongji University
	o B.S., Physics
Awards and Fellowships	Outstanding Graduate of Shanghai City
Appointments	Graduate Student Researcher, Johns Hopkins University
Teaching and Mentoring	Teaching Assistant, Johns Hopkins University
	Co-mentor, Johns Hopkins University
COMPLETE LIST OF RESEARCH PUBLICATIONS	3. W. Wang , and B. A. Camley, <i>Limits on the accuracy of contact inhibition of locomotion</i> , arXiv preprint arXiv:2311.00085 (2023)
	2. A. Kashyap, W. Wang , and B. A. Camley, <i>Tradeoffs in concentration sensing in dynamic environments</i> , arXiv preprint arXiv:2310.00062 (2023)
	1. T. Liu, W. Wang , and J. Zhang, <i>Collective induced antidiffusion effect and general magnon Boltzmann transport theory</i> , Phys. Rev. B 99, 214407 (2019)
TALKS AND POSTERS	4. Talk: Limits on the accuracy of contact inhibition of locomotion, APS March Meeting (Minneapolis 2023)
	3. Talk: Cell Dissociations in Collective Invasion, APS March Meeting (Las Vegas 2023)
	2. Poster: <i>Cell Dissociations in Collective Invasion</i> , Gordon Research Conference on Stochastic Physics in Biology (Ventura, Jan 2023)
	1. Poster: The H field dependence of magnon diffusion length basing on Boltzmann transport methods, APS

March Meeting (Boston 2019)