

WSO 50th Anniversary Symposium

Friday, May 15, 2026

Meeting venue: PAB 102/103 - This is the main conference room in the Physics and Astrophysics Building

Zoom: <https://stanford.zoom.us/j/96939446518?pwd=kULraCszJ2Y4SEDXPvmOKhLFaa53MB.1>

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453863	8:30	Coffee & Refreshments	Duration	Participants
	9:00	Welcome	10	Todd Hoeksema
		Introductions	20	Attendees
		In the Beginning	30	Phil Scherrer
		Natural Frequencies in Solar Magnetism	30	Valentina Zharkova
	10:30	Break	30	
	11:00	Early Science from WSO	20	Tom Duvall
		Power Spectrum of WSO-Observed Magnetic Fields	20	Junwei Zhao
		An attempt to understand the WSO solar oscillation data	20	Sasha Kosovichev
		A Novel Method to Disentangle Flux Emergence from Flux Cancellation in Emerging Solar Active Regions and the Quiet Sun	20	Georgios Chintzoglou
	12:30	Lunch & Reminiscences		All
	13:30	Transition to WSO		Carpools
	14:00	Reception at Wilcox Solar Observatory		All and More
		http://wso.stanford.edu/symposium/wso_map.pdf		
	15:30	Adjourn		