

**KITP Teachers' Conference:
Neutrinos and New Physics**
Mar 26, 2022
Coordinator: Martha Constantinou

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Saturday, Mar 26, 2022

9:00am Lars Bildsten (KITP) Maggie Sherriffs (KITP)	Welcome and Intro to KITP/MSU Physics Education Research
9:20am Alexander Friedland (SLAC)	Catching neutrinos from exploding massive stars
10:20am	Morning Break
10:50am Ian Shoemaker (Virginia Tech)	The Quest for New Physics
11:50am Flip Tanedo (UC Riverside)	Popular book discussions: a platform for equity in physic
12:10pm Lisa Storrie-Lombardi (Las Cumbres Observatory)	Global Sky Partners - Networking People and Telescopes
12:30pm	Lunch Break
2:00pm Ines Gil Botella (CIEMAT)	How to catch neutrinos
3:00pm	Afternoon Break
3:30pm Matheus Hostert (Perimeter Inst.)	The news you can expect to hear in the near future: physics beyond the Standard Model
4:30pm George Fuller (UCSD)	The Mysterious Neutrinos Team Up with Gravitation to Rule the Cosmos
5:30pm	CONFERENCE ENDS SHUTTLE TO BWSCI