

P.M. Sessions:

	Room: TECH 222	Room: TECH 220
1.10-1.30	<u>STEM Instruction in the Pop Culture Classroom</u> Marco Daniel Machado (The New School)	<u>Impact of Guided Inquiry through Simulations on the Improvement and Retention of Knowledge of Electricity and Wave Motion</u> Fernando Espinoza (Hofstra Univ.)
1.35-1.55	<u>Terwilliger's Physics</u> Rich Terwilliger	<u>Observable relics of the simple harmonic universe</u> Bart Horn, Peter Gilmartin (Manhattan College)
2.00-2.20	<u>Get the Facts Out – Changing the Conversation around STEM Teaching</u> Karen Magee-Sauer (Rowan Univ.)	<u>A SiQuENC for developing written REASoNing for AP Physics 1</u> David Liao (Univ. of California, San Francisco)