CSAAPT/NCS-AAPT Fall 2024 Joint Semi-Virtual Meeting

Saturday, October 19, 2024

L102/104: Morning Session - L102/104 (8:45 AM - 9:30 AM)

time	[id] title	presenter
8:45 AM	[44] A Pilot Engineering Intro Course for the Early Engagement of First-Year Engineering Physics Majors	LU, Qi
9:00 AM	[25] Outcomes of MSU's "Quantum Literacy Teachers Training" Workshop (QLT2)	Dr CLAIRMONT, Lilian
9:15 AM	[43] Teaching K-12 Particle Physics as an Advocate: A Personal Journey into Radio Wave Science and Technology Research	FREEMAN, Ronald

<u>L102/104: Afternoon Session</u> - L102/104 (3:30 PM - 5:00 PM)

time	[id] title	presenter
3:30 PM	[40] Outcome of A Summer High School Quantum Program at MSU: iQuEST	Ms MURDOCK, Maajida
3:45 PM	[45] PhysChats: An Ongoing Attempt to Normalize Physics Learning	VILLABLA, Desmond
4:00 PM	[28] Deeper Understanding Through Problem Posing	PETERSON, Michael
4:15 PM	[5] Improving an Asynchronous Online Physics Course	JONES, Tim
4:30 PM	[31] Learning Gains in using Kahoot! Games with Student-generated questions in Introductory Physics Courses	MAHAROOF, Sithy
4:45 PM	[23] Integrating Evolutionary Biology into Physics Classroom: Scaling, Dimension, Form and Function	DAS, Kausik