Topic: ACET - 2021 Conference

Time: Oct 28, 2021 09:00 AM Central Time (US and Canada)

Oct 28, 2021 09:30 AM

Join Zoom Meeting
https://zoom.us/j/96971636281

Time (CDT)	Function	Presenter	Topic
09:30-10:30	Keynoter	MS. Melinda Doty	Top Tips for Motivating Students
10:30-10:50		Dr. Peter M. Maurer	Teaching Computer Science in a Locked-Down World
10:50-11:00		Short Break	
11:00-11:20		Drs. Daxton Givan, Noah Hanshaw, & Heejun Choi	Building a Self-Driving Car with Object Detection using Raspberry PI
11:20-11:30		Short Break	
11:30-11:50		Dr. William Booth	Testing During the Pandemic – Mastery Test Framework
12:00-01:00		**Virtual Lunch**	
01:00-01:20		Drs. Devon Boyda, Surya Karki and Heejun Choi	Building Big data cluster for doing class hands-on practice and research project
01:20-01:30		Short Break	
01:30-01:50		Dr. Stefan Andre	Considerations about a new Task Model with Two Deadlines for Scheduling Real-Time Systems on a Multiprocessor Platform
01:50-02:00		Short Break	
02:00-02:20		Prof. Shohreh Hashemi	MIS 1305 – A Field of Study Course for the First Year Business Computer Application.
02:20-02:30		Short Break	
02:30-02:50		Samar Ashour & Dr. Sam Hijazi	Distance Learning: Response to the New Corona Virus
02:50-03:00		Short Break	
03:00-03:20			Upcoming Presentation
03:20-03:30		Short break	
03:30-03:50	Students	John Person, Ty Edwards, Ridwan Noel	Investigation of different forecasting techniques in predicting stock market behavior