

CCECE 2016 Tutorials Program

Sunday, May 15, 2016 – For details check the following link

<http://ccece2016.ieee.ca/tutorials.html#1>

9:30 am – 12:30 pm 30-minute break, health break at 11:00 am (three parallel tutorials)	1:30 pm – 4:30 pm 30-minute break, health break at 3:00 pm (four parallel tutorials)
RADIATION EFFECTS IN AEROSPACE: ENVIRONMENT, EFFECTS, MODELING, DESIGN AND TEST David Hiemstra (MDA), Li Chen (U. Saskatchewan), Ewart Blackmore (TRIUMF) and Manoj Sachdev (U. Waterloo)	GROUND FAULT PROTECTION, SYMMETRICAL COMPONENTS AND OTHER PRACTICAL PROTECTION CONCERNS Rasheek Rifaat (Jacobs Canada)
MACHINE LEARNING APPLICATIONS IN COMPUTATIONAL CANCER BIOLOGY AND GENOMICS Ali Bashashati and Hossein Faeahani (BC Cancer Agency)	DESIGN METHODOLOGY AND CIRCUIT TECHNIQUES FOR ANY-LOAD STABLE LDO REGULATORS WITH INSTANT LOAD CONTROL Igor M. Filanovsky (U. Aalberta) and Vadim Ivanov (Texas Instruments)
WIRELESS COMMUNICATIONS WITH ENERGY HARVESTING NODES Md. Jahangir Hossain (UBC - Okanagan), Imtiaz Ahmed (McGill U.)	SOCIAL LEARNING AND CONTROLLED SENSING Vikram Krishnamurthy (UBC)
	SECURE ROUTING J. William Atwood (Concordia U.)