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College on Optics and Energy | (smr 2620)

Wednesday 30 April 2014

- (09:00-17:30)

time	title	presenter
09:00	Photonics for solar energy: Fundamentals of photovoltaics	M. L. CALVO
10:00	Power generation diagnostic with optical spectroscopy techniques	E. GOLINELLI
11:00	Coffee Break	
11:30	Power generation diagnostic with optical spectroscopy techniques	E. GOLINELLI
12:30	Lunch	
14:00	W1 Efficient lighting for saving energy W2 Measuring the local solar spectrum for efficient solar energy harvesting with lost cost equipment	W1 I. MORENO, UNIVERSITY OF ZACATECAS
16:00	Coffee Break	
16:30	W1 Efficient lighting for saving energy W2 Measuring the local solar spectrum for efficient solar energy harvesting with lost cost equipment	W1 I. MORENO, UNIVERSITY OF ZACATECAS