

Thursday 26 October 2017

Day	Session	Time	EPIC Lecture Series Speaker			Lecture title/ Presentation	Status
			Last name	First name	Company/University		
	Registration	8:30-9:00					
	Welcome (Chair: CDTI)	9:00-9:10	Jorge	LÓPEZ REIG	CDTI	Introduction, CDTI wellcome and organization logigstics	Confirmed
		9:10-9:20	Eduardo	AHEDO	UC3M	UC3M Inaguration of EPIC Lecture Series	Confirmed
		9:20-9:30	José	GONZÁLEZ DEL AMO	ESA	PSA Welcome, and EPIC Education Objectives	Confirmed
	EPIC Lecture Series Session I	9:30-10:15	José	GONZÁLEZ DEL AMO	ESA	Electric propulsion in space missions	Confirmed
		10:15-11:00	Vincent	JACOD	AIRBUS DS	All-electric-propulsion satellites	Confirmed
	Coffee break	11:00-11:30					
	EPIC Lecture Series Session II	11:30-12:15	Javier	PALENCIA	CRISA	Electronics for Electric Propulsion	Confirmed
		12:15-13:00	Luis	CONDE	ETSIA - UPM	Multiprobe plasma flow diagnostics for space propulsion: a practional approach	Confirmed
	Lunch break	13:30-15:00					
	EPIC Lecture Series Session III	15:00-15:45	Jaime	PEREZ LUNA	QINETIQ Ltd.	Gridded Ion Engines	Confirmed
		15:45-16:30	Eduardo	AHEDO	UC3M	Hall Effect Thrusters	Confirmed
	Coffee break	16:30-17:00					
	EPIC Lecture Series Session IV	17:00-17:45	Denis	PACKAN	ONERA	RF plasma sources for electric propulsion	Confirmed
		17:45-18:30	Mario	MERINO	UC3M	Magnetic nozzles for electric propulsion	Confirmed
	EOM	18:30					