

## 7<sup>th</sup> Iberian Vacuum Meeting

June	Sunday 22	Monday 23	Tuesday 24	Wednesday 25	
8h00m	<i>Arrival</i>	Registration open			
9h00m		Opening ceremony (10 min)	Plenary session 4 "Nanoscale science on metal oxide surfaces" by Geoff Thornton	Plenary session 5 "In-situ, Real-time Observation of Thin Film Deposition: Roughening, Zeno, Grain Boundary Crossing Barrier, and Steering" by Marcel Rost	
10h00m		Plenary session 1 "History of Vacuum" by J.L. de Segovia	Invited 04	Invited 07	
10h20m		Plenary session 2 "Low temperature polysilicon TFTs on polyimide substrates for flexible electronics" by G. Fortunato	Oral 12	Oral 14	
10h40m			Coffee break	Coffee break	
11h00m		Oral 01	Oral 06	Invited 05	Invited 08
11h20m		Oral 02	Oral 07	Invited 06	Plenary session 6 "Elastodynamics of Inorganic and Polymeric Sculptured Thin Films" by Akhlesh Lakhtakia
11h40m		Oral 03	Oral 08		
12h00m		Oral 04	Oral 09		
12h20m		Oral 05	Oral 10		
12h40m		<b>Lunch</b>		<b>Lunch</b>	
13h00m		Plenary session 3 "Cooperative Molecular Field Effect- A Source for New Electronic Properties at Interfaces" by Ron Naaman		Poster session	
14h20m					
15h20m		Invited 01			
15h40m		Coffee break	Coffee break		
16h00m		Invited 02	<i>Excursion</i>		
16h20m		Oral 11			
16h40m		Invited 03			
17h00m					
17h20m					
17h40m					
18h00m	<i>Welcome reception (Registration open)</i>		<i>Conference dinner</i>		
20h00m					

## 5<sup>th</sup> European Topical Conference on Hard Coatings

June	Sunday 22	Monday 23	Tuesday 24	Wednesday 25
8h00m	<i>Arrival</i>	Registration open		
9h00m		Opening ceremony (10 min)	Plenary session 4 "Nanoscale science on metal oxide surfaces" by Geoff Thornton	Plenary session 5 "In-situ, Real-time Observation of Thin Film Deposition: Roughening, Zeno, Grain Boundary Crossing Barrier, and Steering" by Marcel Rost
10h00m		Plenary session 1 "History of Vacuum" by J.L. de Segovia		
10h20m		Plenary session 2 "Low temperature polysilicon TFTs on polyimide substrates for flexible electronics" by G. Fortunato	Invited 06	Invited 09
10h40m			Oral 03	Oral 05
11h00m		Coffee break	Coffee break	Coffee break
11h20m		Invited 01	Invited 07	Oral 06
11h40m				Oral 07
12h00m		Invited 02	Invited 08	Plenary session 6 "Elastodynamics of Inorganic and Polymeric Sculptured Thin Films" by Akhlesh Lakhtakia
12h20m		Oral 01	Oral 04	
12h40m				
13h00m		<b>Lunch</b>	<b>Lunch</b>	<b>Lunch</b>
14h20m		Plenary session 3 "Cooperative Molecular Field Effect- A Source for New Electronic Properties at Interfaces" by Ron Naaman	Poster session	Conference ends <i>Departure</i>
15h20m		Invited 03		
15h40m				
16h00m		Coffee break	Coffee break	
16h20m		Invited 04	<i>Excursion</i>	
16h40m				
17h00m		Oral 02		
17h20m		Invited 05		
17h40m				
18h00m	<i>Welcome reception</i> (Registration open)		<i>Conference dinner</i>	
20h00m				