

XXVI RiNem 2026 Scientific Program

	Sunday September 06	Monday September 07	Tuesday September 08	Wednesday September 09	Thursday September 10	
08:00		Registration desk	Registration desk	Registration desk		08:00
09:00		Open Cerimony <i>Plenary - Room Vincenzo Rivera</i>	Antenna Theory and Design 1 <i>Room San Basilio</i> Oral Session	Bioelectromagnetics and Medical Applications <i>Room Vincenzo Rivera</i> Oral Session		09:00
10:00		Industry meets Young EM Researchers <i>Plenary - Room Vincenzo Rivera</i>	Optics and Photonics <i>Room San Basilio</i> Oral Session	Industrial and Space Applications <i>Room San Basilio</i> Oral Session		10:00
			Analytical and Computational Electromagnetics <i>Room B</i> Oral Session	Smart Electromagnetic Environments <i>Room B</i> Oral Session		
		Coffee break <i>Ground floor</i>	Coffee break <i>Ground floor</i>	Coffee break <i>Ground floor</i>		
11:00		Keynote Speaker: Marco Di Renzo <i>Plenary - Room Vincenzo Rivera</i> Towards Physical Neural Networks for Wireless Communications	Antenna Theory and Design 2 <i>Room Vincenzo Rivera</i> Oral Session	Teaching Electromagnetic Fields in the AI Era <i>Plenary - Room Vincenzo Rivera</i> Round Table	Masterclass on Public Speaking in Scientific Communication <i>ROOMS F & G FLOOR 1 DSU</i>	11:00
12:00		Industry meets Young EM Researchers <i>Plenary - Room Vincenzo Rivera</i>	Electromagnetic Wave Propagation <i>Room San Basilio</i> Oral Session			12:00
			Energy Harvesting & Sannino Awards <i>Room B</i> Oral Session			
		Keynote Speaker: Roland Ryf <i>Plenary - Room Vincenzo Rivera</i> Optical fibers beyond communication	Keynote Speaker: Massimo Comparini <i>Plenary - Room Vincenzo Rivera</i>	URSI & SIEM for Women in Science <i>Plenary - Room Vincenzo Rivera</i> Round Table		
13:00			Keynote Speaker: Lucio Tirone <i>Plenary - Room Vincenzo Rivera</i> Three Years in the Construction of the SKA-Low Telescope		Lunch <i>DSU</i>	13:00
		Lunch <i>Ground floor</i>	Lunch <i>Ground floor</i>	Lunch <i>Ground floor</i>		
14:00		Poster Session 1 & Latmiral Awards <i>Ground floor, in front of Room A</i>	Poster Session 2 <i>Ground floor, in front of Room A</i>	Poster Session 3 <i>Ground floor, in front of Room A</i>		14:00
				Closing Cerimony <i>Plenary - Room Vincenzo Rivera</i>		
15:00		Someda Award <i>Room San Basilio</i> Oral Session	Metamaterials, Metasurfaces and Plasmas <i>Room Vincenzo Rivera</i> Oral Session			15:00
		Radar and Remote Sensing <i>Room B</i> Oral Session	Antenna Arrays, Feeding Networks and Beamforming Techniques <i>Room San Basilio</i> Oral Session			
16:00		Barzilai Award <i>Room Vincenzo Rivera</i> Oral Session	Co-Located event - URSI <i>Room B</i> URSI Meeting 2026 - Sorrentino Award			16:00
		Metrology and EMC <i>Room San Basilio</i> Oral Session				
		Scattering and Imaging <i>Room B</i> Oral Session				
17:00	Registration desk		Life members <i>Plenary - Room Vincenzo Rivera</i> Round Table			17:00
		Siem & ICT Society <i>Plenary - Room Vincenzo Rivera</i> Round Table		Masterclass on Public Speaking in Scientific Communication <i>ROOMS F & G FLOOR 1 DSU</i>		
18:00			Siem Meeting <i>Plenary - Room Vincenzo Rivera</i>			18:00
19:00	Welcome Cocktail & Concert <i>San Basilio Room</i>					19:00
20:00		YOUNG SCIENTIST HAPPY HOUR <i>Nero Caffè</i>	Transfer for social dinner Bus departing from Fontana Luminosa			20:00
			Social Dinner <i>Magione Papale</i>	Dinner <i>Osteria da Giorgione</i>		