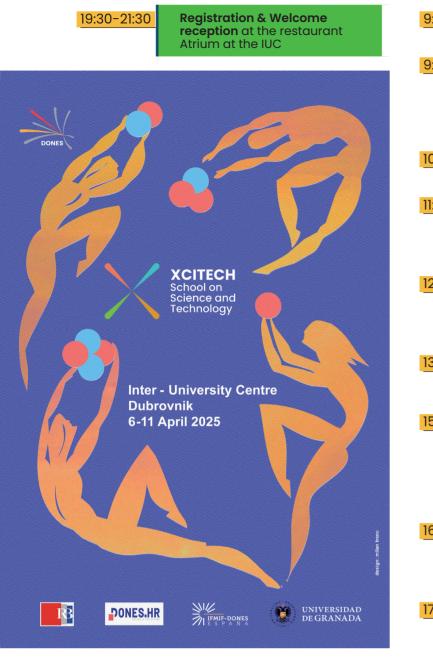
SUNDAY 6

MONDAY 7

TUESDAY 8

FRIDAY 11

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:00-9:30	Welcome	9:00-10:30	The Road to Commercial Fusio Steven Cowley
:30-10:30	DONES Programme: Collaborative Innovation in Fusion Energy Philippe Cara	10:30-11:00	Coffee Break
):30-11:00	Coffee Break	11:00-12:00	European Roadmap – neutror tolerant materials (Mission 3) Gerald Pintsuk
:00-12:00	Status and Prospects of the European Fusion Program Gianfranco Federici	12:00-13:00	Overview of Lithium Systems technologies applied to IFMIF- DONES Jorge Maestre
2:00-13:30	High Intensity Linear Accelerators Maurizio Vretenar	13:00-14:00	Lunch
3:30-15:00	Lunch + Advisory Committee meeting	14:00-15:00	Overview of Safety Approach and Safety Engineering for one of-a-kind facilities such as IFMIF-DONES Claudio Torregrosa
5:00-16:00	The Race to the First Commercial Fusion Reactor: What Type, When, and Who Will Lead—Public or Private? Rountable	15:00-16:00	So you want to build a science megaproject? Lessons for IFMIF-DONES (and others) from the European Spallation Source John Womersley
6:00-17:30	Modeling the primary damage under irradiation María José Caturla	16:00-16:30	Coffee break
7:30-18:30	Coffee break+Poster session	17:30-19:30	Dubrovnik City Walls Tour Meeting point: IUC entrance

WEDNESDAY 9

ΤН	URS	DAY	10

9:00-10:00	Modeling microstructure evolution: connection to experiments and impact on mechanical properties	9:00-10:30	The impact of neutron irradiation on the properties of fusion materials - Part 2 Michael Rieth	9:00-10:30	High heat flux materials Gerald Pintsuk
	María José Caturla	_		10:30-11:00	Coffee Break
10:00-10:30	Tourist on Francisco Fraise	10:30-11:00	Coffee Break		
10.00 10.00	Toward an European Fusion Strategy Andrea Napolitano	11:00-12:00	Development of high-current CW	11:00-11:30	Tritium Laboratory Karlsruhe (TLK) and experiments with large amounts of tritium:
10:30-11:00	Coffee Break		Linacs until its present maturity: 50 years of technological endeavour Juan Knaster	-	Nuclear Fusion and Neutrino mass Deseada Diaz Barrero
11:00-12:00	The impact of neutron irradiation on the properties of fusion materials - Part 1 Michael Rieth			11:30-12:30	What do we know about the
		<u>12:00-13:00</u>	Nuclear Journey Amaia Villa		influence of mechanical strain during irradiation on the evolution of microstructural defects? Marcelo Roldan

