

## Workshop Program

<i>Time (ART)</i>	<i>Monday April 29</i>	<i>Tuesday April 30</i>	<i>Wednesday May 1</i>	<i>Thursday May 2</i>	<i>Friday May 3</i>	<i>Time (CEST)</i>
09:30-10:00	Welcome					14:30-15:00
10:00-10:40	<b>Iorio</b>	<b>Mirabel</b>		<b>Benvenuto</b>	<b>Pedrosa</b>	15:00-15:40
10:40-11:10	Escobar	Fogantini		Echeveste	Cataldi	15:40-16:10
11:10-11:40	Pellizza	Ursini (Zoom)		Novarino	Padilla	16:10-16:40
11:40-12:10	Carvalho	Vivanco (Zoom)		Lecroq (Zoom)	Domínguez/Valotto	16:40-17:10
12:10-13:30	Lunch	Lunch		Lunch	Lunch	17:10-18:30
13:30-14:10	<b>Romero</b>	<b>Tissera (Zoom)</b>		<b>Mapelli (Zoom)</b>	<b>Bersten</b>	18:30-19:10
14:10-14:40	Abaroa	Scannapieco		Mestichelli (Zoom)	Roman	19:10-19:40
14:40-15:00	Coffee	Coffee		Coffee	Dall'Amico (Zoom)	19:40-20:00
15:00-15:40	<b>Benaglia</b>	<b>De Vito</b>		<b>Suad</b>	Farewell	20:00-20:40
15:40-16:10	Bignone	Bartolomeo		Cárdenas		20:40-21:10
16:10-16:40	Badaracco	Costa (Zoom)		Hendriks		21:10-21:40

## References:

Stellar and binary Populations	Massive stars and Interacting binaries: Hydrodynamic simulations.	Massive stars and binaries: relation to galaxies and environment.	Observational counterparts of interacting binaries and massive stars.	Interacting binaries: models
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