

# Frontiers in Nuclear and Hadronic Physics 2023

	27 Feb - Monday	28 Feb - Tuesday	1 March - Wednesday	2 March - Thursday	3 March - Friday		6 March - Monday	7 March - Tuesday	8 March - Wednesday	9 March - Thursday	10 March - Friday
9:00-11:00	Registration + free time	<b>Strickland</b>	<b>Becattini</b>	<b>Strickland</b>	<b>Becattini</b>		<b>Lonnblad</b>	<b>Milhano</b>	<b>Lappi</b>	<b>Milhano</b>	<b>Lappi</b>
11:00-11:15	<b>Welcome Address</b>	Coffee break	Coffee break	Coffee break	Coffee break		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:15-13:15	<b>Becattini</b>	<b>Becattini</b>	<b>Strickland</b>	<b>Lonnblad</b>	<b>Lonnblad</b>		<b>Lappi</b>	<b>Lonnblad</b>	<b>Milhano</b>	<b>Lappi</b>	<b>Milhano</b>
13:15-15:00	Lunch	Lunch	Lunch	Lunch	Lunch		Lunch	Lunch	Lunch	Lunch	Lunch
15:00-16:00	<b>Strickland</b>	<b>Tutor - B</b>	<b>Tutor - S</b>	<b>Tutor - L</b>	<b>Tutor - B</b>		<b>Tutor -L</b>	<b>Tutor -L</b>	<b>Tutor -L</b>	<b>Tutor-M</b>	
16:00-17:00	<b>Strickland</b>	<b>Tutor - S</b>	Bobek, Nugara, Scheihing, Soares, Rocha	<b>Tutor - L</b>	Daher, Lopez Pardo, Ngwenya, Karmakar		<b>Tutor -L</b>	<b>Tutor -L</b>	<b>Tutor-M</b>	<b>Tutor-M</b>	
17:00-18:00		<b>Coffee break</b>		Capellino, Sing, Barrera, Martinez Vera			Avramescu, Leuthner, Vivoda, Mulani		Lindenbauer, Mayo Lopez, Weitz, Joao Silva, Nasibova		

**Becattini** - Quantum Thermodynamics and Relativistic Hydrodynamics for Relativistic Heavy-ion Collisions

**Strickland** - Hydrodynamization and non-equilibrium attractors in the high-temperature QCD plasma

**Lonnblad** - Modelling of soft-particle production from pp to AA collisions in QCD event generators

**Lappi** - Small x-physics and Glasma dynamics in ultra-relativistic collisions

**Milhano** - Jets in QGP: from basics to applications