

Monday 10:30 : Welcome coffee			
Monday 11:00 - 12:15			
	20 min	Jérémy Blaizot	Welcome, generalities about our new SNO
	15 min	Yohan Dubois	SNO
	10 min	Sebastien Peirani	TBD
	10 min	Romain Teyssier	mini-RAMSES
LUNCH			
Monday 14:00 - 15:30			
	30 min	Jean-Pierre Chaboureau	The SNO MESO-NH
	30 min	Sebastien Masson	The SNO NEMO
	30 min	All	Discussion: best practices for a successful SNO.
coffee break			
Monday 16:00 - 17:30			
	10 min	Léo Michel-Dansac	RASCAS: a tool to post process RAMSES simulations
	5 min	Pierre Ocvirk	Strasbourg
	10 min	Benoit Commerçon	Current projects on RAMSES development at CRAL
	15 min	Tristan Coulange	Benchmark of Ramses and Mini-Ramses
	10 min	Ugo Lebreuilly	Dust dynamics and evolution in RAMSES
	10 min	Pierre Marchand	Non-ideal MHD and grain physics in RAMSES
Monday 17:45 - 18:45	Executive board meeting (J. Blaizot, Y. Dubois, M. Gonzalez, S. Peirani, P. Ocvirk, Y. Rasera + R. Teyssier)		
Monday 19:30	DINNER		
Tuesday -- 9:30 - 10:30			
	10 min	Frédéric Bournaud	Idealized simulations of high-redshift galaxies, and broader prospect for the future of RAMSES
	10 min	Marion Farcy	Cosmic ray and AGN feedback in high-redshift galaxies
	5 min	Nimatou Diallo	Feedback in galaxies: the role of cosmic rays
	10 min	Arturo Nuñez-Castañeyra	ISM at galactic scales from a couple points of view
	10 min	Maxime Rey	Constraining feedback processes with the circum-galactic medium.
coffee break			
Tuesday -- 11:00 - 12:30			
	5 min	Sandrine Codis	Baryonic effects on cosmological probes
	5 min	Romain Lenoble	Primordial star formation with RAMSES
	10 min	Clément Stahl	RAMSES in non-standard cosmologies
	10 min	Michal Bilek	Simulations of interacting galaxies with MOND modified gravity (online presentation)
	10 min	Jenny Sorce	CLONING with RAMSES
	5 min	Théo Lebeau	Mass bias in clusters of galaxies: case study of Virgo CLONE replica
LUNCH			
Tuesday -- 14:00 - 15:00			
	15 min	Joki Rosdahl	Epoch of Reionization with RAMSES
	10 min	Maxime Trebitsch	Modelling high-redshift galaxies and AGN with the Obelisk simulation
	10 min	Joe Lewis	Reionization and the first galaxies
	10 min	Corentin Cadiou	Unravelling the causal origin of galaxy scaling relations, from cosmological scale to ISM scales
coffee break			
Tuesday -- 15:30 - 16:30			
	15 min	Matthias Gonzalez	On the origin of massive stars: discs and outflows in the early phases of massive star formation
	10 min	Tine Colman	Processes that set the SFR
	10 min	Noé Brucy	Buildup of large-scale turbulence and its effect on the star formation rate
	10 min	Jérémy Fensch	In-galaxy encapsulated zoom-ins probing the turbulence cascade