

School on Dark Matter
ICTP-SAIFR – São Paulo, Brazil
June 27 – July 8, 2016

FIRST WEEK								
Start	End	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
08:30	09:30	Registration						
9:30	10:45	DM: Astro/Cosmo (Serpico)	DM: Astro/Cosmo (Serpico)	DM: Astro/Cosmo (Serpico)	DM: Astro/Cosmo (Serpico)	Structure Formation (Sheth)	Free	Free
10:45	11:15	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break		
11:15	12:30	DM: Astro/Cosmo (Serpico)	Structure Formation (Sheth)	Structure Formation (Sheth)	Structure Formation (Sheth)	Model Building and LHC (Tait/Pontón)		
12:30	2:00	Lunch	Lunch	Lunch	Lunch	Lunch		
2:00	3:15	Model Building and LHC (Tait/Pontón)	Model Building and LHC (Tait/Pontón)	IFT-Colloquium (2-3 pm)	Model Building and LHC (Tait/Pontón)	Model Building and LHC (Tait/Pontón)		
3:15	3:45	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break		
3:45	4:45	Discussion	Discussion	Poster Presentations	Discussion	Discussion		
5:00	7:00	Problem Solving	Problem Solving		Problem Solving	Problem Solving		

SECOND WEEK						
Start	End	Monday	Tuesday	Wednesday	Thursday	Friday
9:30	10:45	Structure Formation In Simulations (Iocco)	Cosmic Rays (Vecchi)	Gravitational Lensing (Cypriano)	DM in Astrophysical Structures (Pato/Iocco)	DM in Astrophysical Structures (Pato/Iocco)
10:45	11:15	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11:15	12:30	Cosmic Rays (Vecchi)	Direct Detection (Bozorgnia)	DM in Astrophysical Structures (Pato/Iocco)	Direct Detection (Bozorgnia)	Direct Detection (Bozorgnia)
12:30	2:00	Lunch	Lunch	Lunch	Lunch	Lunch
2:00	3:15	Indirect Detection (Calore)	Indirect Detection (Calore)	IFT-Colloquium (2-3 pm)	Indirect Detection (Calore)	DEPARTURE
3:15	3:45	Coffee break	Coffee break	Coffee break	Coffee break	
3:45	4:45	Discussion	Discussion (Physics and Gender In South America)	Special Seminar: V. Marra (at 4 pm)	Discussion	
5:00	7:00	Problem Solving	Problem Solving	Student Presentations (at 5 pm)	Problem Solving	
					Conference Dinner (at 8:00 pm)	

More information at: <http://www.ictp-saifr.org/darkmatter2016>