

POSTER SESSIONS				
No.	DAY	Name	Affiliation	Title
1	Monday	Artur Matos Semião	CBPF	Semiclassical evolution of a dynamically formed spherical black hole with an inner horizon
2	Monday	Fernando Franco	UNIFEI	Qualitative analysis of a quasi-magnetic Universe
3	Monday	Júlia Ceddia	The Federal University of Rio de Janeiro (UFRJ)	A matter of matter in Starobinsky $f(R)$ evolution of the Universe.
4	Monday	Matheus Ferreira	Centro Brasileiro de Pesquisas Físicas - CBPF	Cosmological Bootstrap with Nonlinear Dispersion Relations
5	Monday	Michael Bacchi	UFES	Testing inflation on all scales: CMB, PBHs and Gravitational Waves
6	Monday	Pedro Delbem	IFT-UNESP	Post-Newtonian Dynamics of the Two-Body Problem: Classical Derivation
7	Monday	Pedro Ivo da Costa da Silva	Federal University Of Rio de Janeiro (UFRJ)	$f(R)$ Theories and the Viability of Relativistic Compact Stars from the Einstein Frame
8	Monday	Ricardo Alexandre Fernandes Filho	PPGCosmo - UFES	Investigating Degeneracies in the Effective Field Theory of Interacting Dark Energy
9	Monday	Rodrigo Francisco dos Santos	Colégio Estadual Jardim Meriti-SEDUC-RJ	Geometric Aspects of Effective Superfluid Spacetime Dynamics
10	Monday	Thiago Clementino	UNIFEI	Evolution of a Test Scalar Field in Rotating Black Holes in 2+1 Dimensions
11	Monday	Tiago Henrique B. Alves	PPGFIS-UFES	Tensor Perturbations in Brans-Dicke Cosmology
12	Monday	Yago Costa	Universidade de Brasília	Quantum particle production in spinning cosmic string spacetimes
1	Tuesday	Amanda Freitas Cruz	Brazilian Center for Research in Physics (CBPF)	Exploring modified gravity through non-Gaussian features in HSC-Y3
2	Tuesday	Guilherme de Souza Fernandes	IFT-Unesp	DES Y6 Results: Cosmology from 3x2 point analyses in harmonic space
3	Tuesday	Igor de Oliveira Cardoso Pedreira	Universidade Federal Fluminense (UFF)	Sound Speed Resonance in the Gravitational Wave Background as a probe for non-standard early universe cosmologies
4	Tuesday	João Alexandre Costa	UDESC CCT	Simulação de Ray-Tracing em Estrelas de Nêutrons e Buracos Negros com Aplicações em Astrofísica Relativística
5	Tuesday	Leonam Barradas Coelho	UFRJ - Observatório do Valongo	Cosmological Constraints from the Galaxy Power Spectrum with Model Independence
6	Tuesday	Lucas Patric Cardoso Leão	Universidade Federal de Minas Gerais	Implications of Oscillatory Gravitational Strength for the H0 and S8 Tensions
7	Tuesday	Matheus Lima	Universidade do Estado do Rio de Janeiro	Spectral Methods in the fCCZ4 Formalism
8	Tuesday	Natália Benck Dimer	Universidade Federal do Rio Grande - FURG	Clusters of Large-Scale Structure: peripheral richness clusters & groups in local environment
9	Tuesday	Priscila Guimarães Queiroz	UNB/Uninter	Massive Galaxies and BAL Quasars at High Redshift: Can Dynamical Dark Energy Alleviate Structural Tensions?
10	Tuesday	Sanderson Carlos Ribeiro	Universidade Estadual de Londrina (UEL)	Model-Independent Reconstruction of the Deceleration Function and the Dark Energy Equation of State
11	Tuesday	Theo Albuquerque Adour da Camara	Universidade Federal do Rio de Janeiro	Constraints to cosmic opacity with current data: testing Distance Duality Relation from a kinetic theory standpoint
12	Tuesday	Ualype de Andrade Uchôa	University of Chicago	Low vs high z: Tackling the S8 tension with lensing-marginalized CMB information
13	Tuesday	William Iania	Universidade Federal do Espírito Santo	Probing scalar-tensor-induced gravitational waves in the nHz band: NANOGrav and SKA
1	Wednesday	Bernardo Porto Veronese	PPGCOSMO/UFES	Constraining cosmology and modified gravitational-wave propagation with the gravitational-wave background from CBCs
2	Wednesday	Bruno Henrique Sousa Nogueira	Universidade de Brasília	Mapping the Directional Expansion History of the Universe in Bianchi I Cosmology with Type Ia Supernovae
3	Wednesday	Carolina Martins Idelfonso de Souza	Universidade Cidade de São Paulo	The Weight of Vacuum in $f(R,T)$ Gravity
4	Wednesday	Ismael Kélwonyz	Universidade Estadual do Maranhão - UEMA	Memory Effects in Cosmic Dynamics: Friedmann Equations with Caputo Fractional Derivatives
5	Wednesday	Jonathan Moraes	Observatório Nacional	Cosmographic parameters from current and next-generation gravitational wave detectors
6	Wednesday	Laura Martins da Silva	Instituto de Física - UFRGS	Gravitational Waves in a Lorentz-Covariant Minimal-Length Spacetime
7	Wednesday	Lucas Haiashi	University of São Paulo	NLO Angular Impulse for Kerr Black Holes
8	Wednesday	Lucca Lopes Dias Santos	Universidade de Brasília	Observational Confrontation of Energy Condition Bounds in $f(R)$ Theories: an Application to the Hu-Sawicki Model
9	Wednesday	Mariana Soeiro	CERN	Dark Fótons Perspectivas
10	Wednesday	Pedro Gabriel Kiss Galera	Universidade de São Paulo	A study on radiation and gravitational radiation reaction of a massive, spinless particle.
11	Wednesday	Rafael Yamaguti	University of São Paulo	Comparing hydrodynamical simulations in a cosmological context
12	Wednesday	Rodrigo Lipparelli Fernandez	PUC-Rio	$f(R)$ from the Einstein Frame: A Lack of Boundaries in Cosmology
1	Thursday	Alexsandre Ferreira Jr	UFRJ	Completing the Universe: extendibility conditions for general cosmological spacetimes
2	Thursday	Armando Flávio Rodrigues	UNIVERSIDADE FEDERAL FLUMINENSE	Matéria Escura e Gravidade Quântica
3	Thursday	Carlos Pincheira P.	Universidad de Valparaíso	Photon paths in a magnetically charged black hole immersed in a quintessence field
4	Thursday	Gabriel de Almeida Porto	Federal University of Itajubá - UNIFEI	Nonlinear electrodynamics in Astrophysics
5	Thursday	Guilherme Scorza da Silva	CBPF	Constraints and Algebras in Gravitation: A Consistent Hilbert Space Construction
6	Thursday	João Vitor Motta Muniz	UFF	On the phase transition mechanism of spontaneous scalarization
7	Thursday	Kaynan Pompeu	IFT - Unesp	Effective Phantom Behavior from Dark Sector Interactions in a Hybrid Scalar-Field Model
8	Thursday	Leonardo Martins Moura	Universidade Federal de Santa Catarina	Black holes solution by gravitational decoupling
9	Thursday	Matheus Rodrigues Medeiros Silva	Universidade Estadual de Londrina	A novel framework for light-cone perturbations
10	Thursday	Pedro H G Lopes	Universidade Federal de Itajubá - UNIFEI	Luminosity distance in homogeneous and isotropic expansion models
11	Thursday	Rodrigo Oliveira do Nascimento	UFRJ	Cosmologia Observacional com $f(R)$
12	Thursday	Ruben Hincho Laucata	Universidade Federal de Juiz de Fora	Dynamics of the Kantowski–Sachs Cosmological Model with Radiation and Generalized Chaplygin Gas
13	Thursday	Sthefanny Rupf Moreira	Universidade Federal da Bahia (UFBA)	From Loop Quantum Bounce to an Inflationary Model