

CosPA2017 List of Poster Presentation

1	Kazuyuki	Akitsu	Super-survey Tidal Effect in the Redshift-space
2	Denis	Bernard	Gas detectors : high-sensitivity high-angular-resolution MeV gamma-ray telescopes and polarimeters
3	Denis	Bernard	A VEGAS-free, exact, 5D, polarized, gamma \rightarrow e+e- Bethe-Heitler event generator
4	Antonio	Capolupo	Quantum vacuum, dark energy and dark matter
5	Yow-Chun	Chen	Observational Constraints on viable f(R) models
6	Joseph	Fedrow	Gravitational Waves from 3D Rotating Core-Collapse Supernovae
7	Yu	Furuya	Probing pre-inflationary anisotropy with directional variations in the primordial gravitational wave background
8	Gaetano	Lambiase	Imperfect fluid effects on gravitino abundance
9	Chun-Hao	Lee	Direct Detection of Exothermic Dark Matter with a Light Mediator
10	Chunlong	Li	Gravitational wave propagations of f(T) teleparallel gravity with the effective field theory approach
11	Antonio	Marrone	Global constraints on absolute neutrino masses and their ordering
12	Masaaki	Morita	Cosmological PPN formalism for higher-curvature gravity
13	Yuya	Nakamura	Weakly self-gravitating objects in Chern-Simons modified gravity
14	Toshiaki	Ono	Gravitomagnetic bending angle of light in stationary axisymmetric spacetimes 1: Formulation
15	Asahi	Ishihara	Gravitomagnetic bending angle of light in stationary axisymmetric spacetimes 2: Application
16	Sarira	Sahu	On the nondetection
17	Gansukh	Tumurtushaa	Observable Gravitational Waves from Gauss-Bonnet Inflation
18	Yuki	Watanabe	Cosmological perturbations during the oscillation phase in Horndeski gravity theories
19	Shengfeng	Yan	Primordial gravitational waves from a model of string-inspired inflation with a step modulation
20	Yingli	Zhang	Oscillations of Power Spectrum from non-minimal coupling scalar fields of R ² inflation
21	Hisa-aki	Shinkai	Intermediate-mass black holes as sources of gravitational waves