

GWPAW 2017**mercredi 31 mai 2017****Posters (16:30 - 18:00)**

time	[id] title	presenter
16:30	[15] A Riemann manifold Hamiltonian Monte Carlo (RMHMC) for binary neutron star parameter estimation.	M. BOUFFANAIS, Yann
16:34	[48] An improved semi-coherent follow-up method for FrequencyHough all-sky candidates	D'ANTONIO, Sabrina
16:38	[14] Fast localization with a hierarchical network of gravitational wave detectors	M. FUJII, Yoshinori
16:46	[57] Hierarchical data-driven approach to fitting waveform models for non-precessing binary black holes to numerical data	Dr HUSA, Sascha
16:50	[52] Enhancing binary neutron stars studies by combining inspiral and postmerger information	Prof. LI, Tjonnie
16:54	[51] X-PIPELINE: Gravitational-Wave Burst search applied to LIGO data	Mme MASSERA, Elena
16:58	[69] Mass-Radius Relation of Neutron Stars in a Scalar-Tensor Theory	MORISAKI, Soichiro
17:06	[12] Development of a Wide-Field CMOS Camera: Tomo-e Gozen and Contributions to EM Follow-up Observations of Gravitational Wave Events	OHSAWA, Ryou
17:10	[46] New parameter estimation method being free from the bias depending on sky region for targeted GW search	M. ONO, Kenji
17:14	[44] Setting up a direct search for continuous gravitational wave signals using the Band Sample Data collection	Mlle PICCINNI, Ornella Juliana
17:18	[28] Estimation of starting times of quasi-normal modes in ringdown gravitational waves with the Hilbert-Huang transform	M. SAKAI, Kazuki
17:22	[77] Generalised resampling methodology for binary pulsars	SINGHAL, akshat
17:26	[13] Physical Metric, Gravitational Waves and Dark Energy	M. TOMOZAWA, Yukio
17:30	[54] Extracting the post-merger gravitational wave signal from binary neutron stars	Mlle TRINGALI, Maria Concetta
17:34	[16] Application of a zero-latency whitening filter to compact binary coalescence gravitational-wave searches	M. TSUKADA, Leo
17:38	[75] Templated search for black hole echo signals in LIGO data	M. WESTERWECK, Julian
17:42	[19] Study of Hilbert-Huang transform using iKAGRA injection data	Dr YOKOZAWA, Takaaki
17:46	[49] Looking for truffles in trash: The new DMoff veto in Einstein@Home searches for continuous gravitational waves	Dr ZHU, Sylvia
17:50	[80] Cocktail	