

**9th LISA Symposium 2012**  
**May 21-25, 2012**  
**Paris**

**Parallel Session :**  
**Astrophysical Sources**  
**Tuesday 22th / 14:30-18:00**

14:30 - 15:00	Relativistic Resonant Relations between Massive Black Hole Binary and Extreme Mass Ratio Inspiral	S.Naoki (Kyoto U.)
15:00 - 15:30	Testing Chern-Simons Modified Gravity with Gravitational-Wave detections of Extreme-Mass-Ratio Binaries	P.Canizares (ICE-IEEC)
15:30 - 16:00	Extreme-mass-ratio bursts from the Galactic Centre	C.Berry (Cambridge)
16:00 - 16:30	Coffee Break	
16:30 - 17:00	Self-force orbit-integrated gravitational waveforms for EMRI's	L.Burko (U.Alabama Huntsville)
17:00 - 17:30	Indirect method of integration: towards orbital evolution	A.Spallicci (U.Orleans)
17:30 - 18:00	Descope of Advanced LISA Mission	X.Gong (Chineseese academy of science)

**Adjourn**