

Centre Emile Borel**Trimester « Gravitational Waves,
Relativistic Astrophysics and Cosmology (grihp)»
September 18th to December 15th, 2006**

All the events of the trimester will take place at IHP, 11 rue Pierre et Marie Curie, Paris 5^{ème}.

Program from November 6th to 7th, 2006

Monday November 6th, 2006

10am – 1pm (Amphithéâtre Darboux)

Luc Blanchet : Theory of Gravitational Wave Emission : Lecture 4

2.30pm – 5.30pm (Amphithéâtre Darboux)

Marc Henneaux : Hamiltonian Formalism of General Relativity : Lecture 1

Tuesday November 7th, 2006

10am – 1pm (Amphithéâtre Darboux)

Marc Henneaux : Hamiltonian Formalism of General Relativity : Lecture 2

2.30pm – 5.30pm (Amphithéâtre Darboux)

Luc Blanchet : Theory of Gravitational Wave Emission : Lecture 5

NB : 3.45pm – 4.15pm Coffee break on the second floor



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Trimester « Gravitational Waves,

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**Relativistic Astrophysics and Cosmology (grihp)»
September 18th to December 15th, 2006**

All the events of the trimester will take place at IHP, 11 rue Pierre et Marie Curie, Paris 5^{ème}.

Program from November 8th to 10th, 2006

Wednesday November 8th, 2006

10am – 1pm (Amphithéâtre Darboux)

Luc Blanchet : Theory of Gravitational Wave Emission : Lecture 6

2.00pm – 4.45pm (Amphithéâtre Darboux)

Bala Iyer : Theory of Gravitational Radiation : Lecture 1

5.00pm – 5.30pm (Amphithéâtre Darboux)

Uri Jacob : Observing Lorentz – invariance violation with gamma-ray-burst neutrinos ? : seminar

Thursday November 9th, 2006

10am – 1pm (Amphithéâtre Darboux)

François Bondu: The Gravitational Wave Detector Virgo : Lecture 1

2.00pm – 4.45pm (Amphithéâtre Darboux)

Bala Iyer : Theory of Gravitational Radiation : Lecture 2

5.00pm – 5.30pm (Amphithéâtre Darboux)

Dorota Gondek-Rosinska : The impact of the equation of state on the last orbit of binary neutron stars : seminar

Friday November 10th, 2006

10am – 1pm (Note ! Room 314 on the third floor)

François Bondu: The Gravitational Wave Detector Virgo : Lecture 2

2.30pm – 5.30pm (Amphithéâtre Darboux)

Stanley Deser : TBA : Lecture 1

NB : On Wednesday & Thursday : Coffee break from 3 :15pm to 3 :30pm