

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 October 30th to November 3rd, 2006

Monday October 30th, 2006

10am – 1pm (Amphithéâtre Darboux)

John Mester : Experimental gravity : Lecture 3

2pm – 4.45pm (Amphithéâtre Darboux)

Pawel Haensel : Equation of state of compact objects : Lecture 1

5pm – 5 :30pm (Amphithéâtre Darboux)

Brynmor Haskell, Montains on neutron stars, seminar

Tuesday October 31st, 2006

10am – 1pm (Amphithéâtre Darboux)

Luc Blanchet : Theory of Gravitational Wave Emission : Lecture 1

2.30pm – 5.30pm (Amphithéâtre Darboux)

Pawel Haensel : Equation of state of compact objects : Lecture 2

Wednesday November 1st, 2006 – Public holiday : All Saints' day

Thursday November 2nd, 2006

10am – 1pm (Amphithéâtre Darboux)

Luc Blanchet : Theory of Gravitational Wave Emission : Lecture 2

2.30pm – 5.30pm (Amphithéâtre Darboux)

Alessandra Buonanno : Gravitational Wave Analysis (II) : Lecture 1

Friday November 3rd, 2006

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

Luc Blanchet : Theory of Gravitational Wave Emission : Lecture 3

2.30pm – 5.30pm (Amphithéâtre Darboux)

Alessandra Buonanno : Gravitational Wave Analysis (II) : Lecture 2

NB : On Monday 30th the coffee break is from 3 :15pm to 3 :30pm