

Modelling coalescing black hole binaries for gravitational wave data analysis

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In this talk I will give an overview of modelling coalescing black hole binaries. The prime focus will be on the models used in searching for gravitational waves (GWs) in VIRGO/LIGO data. I will also describe challenges in GW modelling for the future space based detector LISA.

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Classification de Session: Groupe de travail: Formes d'onde