



Contribution ID: 22

Type: **Invited talk in the parallel session**

Near zone and far zone contributions to compact binary dynamics

Thursday, 8 July 2021 17:30 (30 minutes)

The status of the EFT approach to the compact binary problem will be assessed, with a discussion of recent progress in the study of both conservative and radiative dynamics, and a glimpse on possible future developments.

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Presenter: Dr FOFFA, Stefano (Geneva University)

Session Classification: Post-Newtonian and Post-Minkowskian Corrections for Binary Gravitating Systems

Track Classification: Binaries: Post-Newtonian and post-Minkowskian corrections for binary gravitating systems