

Prof. Remo Ruffini Festschrift. A conference in celebration of Prof. Remo Ruffini 80° birthday

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Some words on the role played by prof. Ruffini in my scientific growth

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In my talk, I will briefly share some memories about the important role played by prof. Ruffini in some of the most important stages and scientific experiences of my career. I will speak about the time of when I was a master student in prof. Ruffini's group at La Sapienza first, and then as a PhD student in the Erasmus Mundus program. Finally, I will spend some words about the concept of irreducible mass of black holes formulated by Christodoulou-Ruffini and its relationship to my latest paper "Understanding Gravitational Entropy of Black Holes: A New Proposal via Curvature Invariants", PRD 105 (2022) 104017.

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