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[arXiv:2208.02281v1 \[hep-th\] 3 Aug 2022](#)
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physics, cosmology, and gravitational wave science. In Newtonian gravity the equations of motion are simple, pairwise superpositions of 2-body Newtonian forces, but the corresponding solutions are famously chaotic [1] and a complete understanding of periodic solutions for $N \geq 3$ remains an active area of research [2]. In general relativity (GR) the

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- Einstein's general theory of relativity (1916) provided the first consistent basis to

study cosmology. - The "Great Debate" in 1920 was concerned about the question "Does the Milky Way represents the whole Universe or is it just one island among many others?" Opik, Shapley and Hubble showed that the latter is true."

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