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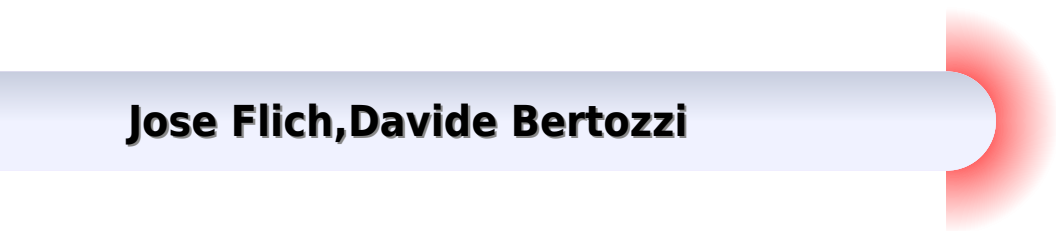


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Jose Flich, Davide Bertozzi



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results A discretization method the so called finite difference method is introduced for particle in cell methods and fluid codes which have been widely employed in plasma physics studies In addition to the introduction to numerical solutions it also covers numerical stability The instabilities and numerical errors significantly influence the results and for correct results great efforts are required to avoid such numerical artifacts The book also carefully discusses the numerical errors numerical stability and uncertainty in numerical computations Readers are expected to have an understanding of fundamental physics of mechanics electromagnetism thermodynamics statistical physics relativity fluid dynamics and mathematics but the book does not assume background knowledge on plasma Therefore it is a first book of plasma physics for upper undergraduate and early graduate students who are interested in learning it

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