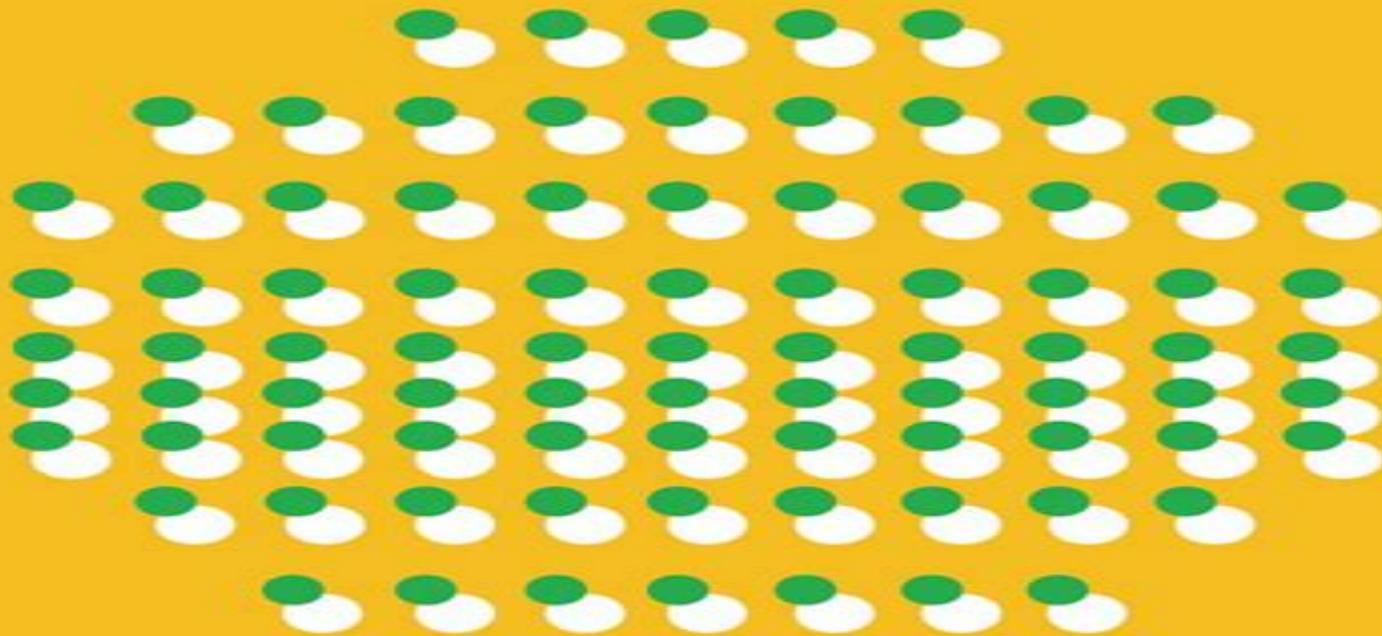


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as it stood in conflict with the idea of absolute time and motion The most famous experiment that attempted to determine the absolute motion of the earth the Michelson Morley experiment will be discussed here Subsequently the ideas and postulates contained in Einstein s first paper on relativity will be introduced and hence the kinematic transformations based on the principles will be derived and their implications on the relativity of space and time as well as on Newtonian mechanics will be stated

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Computational Multiscale Modeling of Fluids and Solids Martin Oliver Steinhauser, 2016-11-29 The idea of the book is to provide a comprehensive overview of computational physics methods and techniques that are used for materials modeling on different length and time scales Each chapter first provides an overview of the basic physical principles which are the basis for the numerical and mathematical modeling on the respective length scale The book includes the micro scale the meso scale and the macro scale and the chapters follow this classification The book explains in detail many tricks of the trade of some of the most important methods and techniques that are used to simulate materials on the perspective levels of spatial and temporal resolution Case studies are included to further illustrate some methods or theoretical considerations Example applications for all techniques are provided some of which are from the author s own contributions to some of the research areas The second edition has been expanded by new sections in computational models on meso macroscopic scales for ocean and atmosphere dynamics Numerous applications in environmental physics and geophysics had been added

Mass J. E. Baggott, 2017 Jim Baggott explores how our understanding of the nature of matter and its fundamental property of mass has developed from the ancient Greek view of indivisible atoms to quantum mechanics dark matter the Higgs field and beyond He shows how the stuff of the universe is proving more elusive and uncertain than we

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