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this book is a follow up to values and valuing in mathematics education scanning and scoping the territory 2019 springer this book adds a critical emphasis on practice and fosters thinking concerning positive mathematical well being engagement teacher noticing and values alignment among a range of critical notions that intersect with values and valuing values and valuing play a key role in many aspects of education such as assessment planning classroom interactions choosing tasks and general well being what one values and finds important in the learning and teaching of mathematics operates within the intersection of all social cognitive and affective aspects of school pedagogy making values a significant holistic factor in education the chapters explore potential teaching strategies that enhance the understanding of the central place of values in mathematics itself as a subject as well as how values impact how mathematics is used within society this book includes examples of strategies for facilitating students meaningful engagement with and conscious learning of values when engaging in mathematical thinking and doing

for effective use of the results of computational calculations it is necessary that the computational schemes used correspond to real physical processes so that the schemes are adequate the issue of adequacy is currently poorly understood and there are also no generally accepted criteria of adequacy this book is the first to address the questions of constructing adequate mathematical descriptions of physical processes and their reasonable use in the future for various purposes it proposes two adequacy criteria quantitative and qualitative and describes several possible algorithms for synthesis of cases when the physical process is composed of a system of ordinary differential equations or a mathematical model in algebraic form the algorithms described here will be useful for specialists in areas where methods of mathematical modeling are used such as mechanics

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