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analysis and applied mathematics all of the articles contain new results and are peer reviewed the volume reflects the latest developments in the area of analysis and applied mathematics and their interdisciplinary applications

what sets numerical methods and analysis with mathematical modelling apart are the modelling aspects utilizing numerical analysis methods to obtain solutions the authors cover first the basic numerical analysis methods with simple examples to illustrate the techniques and discuss possible errors the modelling prospective reveals the practical relevance of the numerical methods in context to real world problems at the core of this text are the real world modelling projects chapters are introduced and techniques are discussed with common examples a modelling scenario is introduced that will be solved with these techniques later in the chapter often the modelling problems require more than one previously covered technique presented in the book fundamental exercises to practice the techniques are included multiple modelling scenarios per numerical methods illustrate the applications of the techniques introduced each chapter has several modelling examples that are solved by the methods described within the chapter the use of technology is instrumental in numerical analysis and numerical methods in this text maple excel r and python are illustrated the goal is not to teach technology but to illustrate its power and limitations to perform algorithms and reach conclusions this book fulfills a need in the education of all students who plan to use technology to solve problems whether using physical models or true creative mathematical modeling like discrete dynamical systems

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