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features a simplified presentation of numerical methods by introducing and implementing sage programs an introduction to sage programming with applications to sage interacts for numerical methods emphasizes how to implement numerical methods using sage math and sage interacts and also addresses the fundamentals of computer programming including if statements loops functions and interacts the book also provides a unique introduction to sage and its computer algebra system capabilities discusses second and higher order equations and estimate limits and determines derivatives integrals and summations providing critical resources for developing successful interactive sage numerical computations the book is accessible without delving into the mathematical rigor of numerical methods the author illustrates the benefits of utilizing the sage language for calculus and the numerical analysis of various methods such as bisection methods numerical integration taylor s expansions and newton s iterations providing an introduction to the terminology and concepts involved an introduction to sage programming with applications to sage interacts for numerical methods also features an introduction to computer programming using sage many practical examples throughout to illustrate the application of sage interacts for various numerical methods discussions on how to use sage interacts and sage cloud in order to create mathematical demonstrations numerous homework problems and exercises that allow readers to practice their programming skillset a companion website that includes related sage programming code and select solutions to the homework problems and exercises an introduction to sage programming with applications to sage interacts for numerical methods is

an ideal reference for applied mathematicians who need to employ sage for the study of numerical methods and analysis the book is also an appropriate supplemental textbook for upper undergraduate and graduate level courses in numerical methods

this is the first numerical analysis text to use sage for the implementation of algorithms and can be used in a one semester course for undergraduates in mathematics math education computer science information technology engineering and physical sciences the primary aim of this text is to simplify understanding of the theories and ideas from a numerical analysis numerical methods course via a modern programming language like sage aside from the presentation of fundamental theoretical notions of numerical analysis throughout the text each chapter concludes with several exercises that are oriented to real world application answers may be verified using sage the presented code written in core components of sage are backward compatible i e easily applicable to other software systems such as mathematica sage is open source software and uses python like syntax previous python programming experience is not a requirement for the reader though familiarity with any programming language is a plus moreover the code can be written using any web browser and is therefore useful with laptops tablets iphones smartphones etc all sage code that is presented in the text is openly available on [springerlink.com](http://springerlink.com)

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this cutting edge book considers how advances in technologies and new media have transformed our perception of education and focuses on the impact of the privatisation of digital tools as a mean of knowledge production arguing that education needs to adapt to the modern learner the book s unique approach is based on a disassociation with the deeply ingrained attitude with which people have traditionally viewed education learning the existing symbolic systems of certain disciplines and then expressing themselves strictly within the operational modes of these systems the ways of knowledge production exploring recording representing making meaning of and sharing human experiences have been fundamentally transformed through the infusion of digital technologies into all aspects of human activity allowing learners to engage with their immediate natural social and cultural environments by capitalising on their individual abilities and interests this book proposes a new approach to teaching and learning termed cinematic bricolage which involves generating knowledge from heterogeneous resources in a do it yourself manner while making meaning through multimodal representations it shows how cinematic bricolage reconnects ways of knowing with ways of being empowering the individual with a sense of personal identity and responsibility helping to shape more aware social citizens

this volume seeks to expose and illustrate new approaches and thinking in qualitative methods that are being developed and implemented in tourism research the contributions bring together various qualitative methods and approaches while also providing suggestions for the juxtaposition of qualitative and quantitative methods in mixed methods research the book has been written with a cross disciplinary approach which provides an insight into the art of research development from business sociology and tourism perspectives the chapters provide readers with a context and practical application examples for each method they present a

distinctive opportunity for social researchers from a range of disciplines in particular tourism to examine how to adapt the wide variety of qualitative approaches to their particular research needs

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