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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

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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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