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*In an age where customer opinion and  
feedback can have an immediate, major  
effect upon the success of a business or*

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*organization, marketers must have the ability to analyze unstructured data in everything from social media and internet reviews to customer surveys and phone logs. Practical Text Analytics is an essential daily reference resource, providing real-world guidance on the effective application of text analytics. The book presents the analysis*

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*process so that it is immediately understood by the marketing professionals who must use it, so they can apply proven concepts and methods correctly and with confidence. By decoding industry terminology and demonstrating practical application of data models once reserved for experts, Practical Text Analytics shows marketers how to*

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*frame the right questions, identify key themes and find hidden meaning from unstructured data. Readers will learn to develop powerful new marketing strategies to elevate customer experience, solidify brand value and elevate reputation. Online resources include self-test questions, chapter review Q&A and an Instructor's Manual*

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*intelligence marketing, there are a wide array of predictive analytic techniques available to achieve this purpose, each with its own unique advantages and disadvantages. Artificial Intelligence Marketing and Predicting Consumer Choice serves to integrate these widely disparate approaches, and show the strengths,*

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*weaknesses, and best applications of each. It provides a bridge between the person who must apply or learn these problem-solving methods and the community of experts who do the actual analysis. It is also a practical and accessible guide to the many remarkable advances that have been recently made in this fascinating field.*

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*accessible methods of regression analysis*  
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*writing is an important aspect of language testing which has often been neglected in the literature. However, it is an area which poses special challenges to practitioners both in the classroom and in large-*

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*scale was developed by analysing a large number of writing performances produced by both native speakers of English and learners of English as an additional language. The*

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*rating scale was then validated using both quantitative and qualitative methods. The study showed that a detailed data-based rating scale is more valid and more useful for diagnostic purposes than the*

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impressionistic rating scale.  
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*to successfully apply SEM.  
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experience, and a minimum of  
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is an invaluable companion for  
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*Niels Blunch shines a light on each step of the structural equation modeling process, providing a detailed introduction to SPSS and EQS with a focus on EQS' excellent graphical interface. He also*



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*sets out best practice for data entry and programming, and uses real life data to show how SEM is applied in research. The book includes: Learning objectives, key concepts and questions for further*

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analysis, to plots and  
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**reference.**

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**Indigenous populations respond to colonial expansion. This book examines the effects of the Spanish mission system on population structure and genetic**

**variability in indigenous communities living in northern Florida and southern Georgia during the 16th and 17th centuries. Data on tooth size were collected from**



**26 archaeological  
samples representing  
three time periods: Late  
Precontact (~1200-1500),  
Early Mission  
(~1600-1650), and Late  
Mission (~1650-1700)**

**and were subjected to a series of statistical tests evaluating genetic variability. Predicted changes in phenotypic population variability are related to models of**

**group interaction,  
population demo-graphy,  
and genetic admixture as  
suggested by  
ethnohistoric and  
archaeological data.  
Results suggest**

**considerable differences  
in diachronic responses  
to the mission  
environment for each  
cultural province. The  
Apalachee demonstrate a  
marked increase in**

**variability while the  
Guale demonstrate a  
decline in variability.  
Demographic models of  
population collapse are  
therefore inconsistent  
with predicted changes**

**based on population genetics, and the determinants of population structure seem largely local in nature. This book highlights the specificity**

**with which indigenous communities responded to European contact and the resulting transformations in their social worlds.**

**"Stojanowski's work is**

**like man's DNA, the  
structure of a lifeform,  
but here it is the  
structure or glue that  
holds together the  
historic puzzle with its  
Apalachee, Timucua,**



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**Guale, and Spanish pieces that other scholars have been trying to put together."--Keith P. Jacobi, author of Last Rites for the Tipu Maya Selected Readings on**

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**Information Technology  
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Contemporary Issues  
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*InfoWorld is targeted to  
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*mathematical knowledge, this is the ideal guide for those new to structural equation modelling (SEM). Each chapter begins with learning objectives, and ends with a list of the new*

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*concepts introduced and questions to open up further discussion. Exercises for each chapter, including the necessary data, can be downloaded from the book's website. Helpful real life*

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*examples are included throughout, drawing from a wide range of disciplines including psychology, political science, marketing and health. Introduction to Structural Equation*



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*concludes with a chapter on visualization and an advanced overview of IDA processes.*

*Anyone working in biodiversity conservation or field ecology should*

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*understand and utilize the common-sense process of scientific inquiry: observing surroundings, framing questions, answering those questions through well-designed studies, and, in*

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*many cases, applying results to decision making. Yet the interdisciplinary nature of conservation means that many workers are not well versed in the methods of science and may*

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*misunderstand or mistrust  
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*tools into a unique approach to answering environmental questions through field studies. Focusing on the fundamentals of common sense, independent thinking, and natural history, he*

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*considers: framing the question and designing the study interpreting and applying results through judicious use of statistical inference taking into account the natural history of plants,*

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*animals, and landscapes  
monitoring and assessing  
progress through  
approaches such as  
"bioindicator species" or  
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*parties (park guards, local communities, school teachers) use scientific inquiry in addressing their own concerns*

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*recently focused on the  
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*of the conceptualization  
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culture. Instead, by  
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*demonstrates  
conclusively that there  
were in fact extensive  
cultural changes and  
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**Artificial intelligence (AI)**

*Page 141/164*

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**in its various forms --  
machine learning,  
chatbots, robots, agents,  
etc. -- is increasingly  
being seen as a core  
component of enterprise  
business workflow and**

**information management systems. The current promise and hype around AI are being driven by software vendors, academic research projects, and startups.**

**However, we posit that the greatest promise and potential for AI lies in the enterprise with its applications touching all organizational facets. With increasing business**



**process and workflow maturity, coupled with recent trends in cloud computing, datafication, IoT, cybersecurity, and advanced analytics, there is an understanding that**

**the challenges of tomorrow cannot be solely addressed by today's people, processes, and products. There is still considerable mystery, hype, and fear**

**about AI in today's world. A considerable amount of current discourse focuses on a dystopian future that could adversely affect humanity. Such opinions, with understandable fear**

**of the unknown, don't consider the history of human innovation, the current state of business and technology, or the primarily augmentative nature of tomorrow's AI.**

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**This book demystifies AI for the enterprise. It takes readers from the basics (definitions, state-of-the-art, etc.) to a multi-industry journey, and concludes with expert**

**advice on everything an organization must do to succeed. Along the way, we debunk myths, provide practical pointers, and include best practices with applicable vignettes.**

**AI brings to enterprise  
the capabilities that  
promise new ways by  
which professionals can  
address both mundane  
and interesting  
challenges more**

**efficiently, effectively,  
and collaboratively (with  
humans). The opportunity  
for tomorrow's enterprise  
is to augment existing  
teams and resources with  
the power of AI in order**



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**This comprehensive  
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readers a complete guide  
to carrying out research  
projects involving  
structural equation  
modeling (SEM). Updated**

*Page 154/164*

**to include extensive  
analysis of AMOS'  
graphical interface, a new  
chapter on latent curve  
models and detailed  
explanations of the  
structural equation**

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**modeling process, this second edition is the ideal guide for those new to the field. The book includes: Learning objectives, key concepts and questions for further discussion in**

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**each chapter. Helpful diagrams and screenshots to expand on concepts covered in the texts. Real life examples from a variety of disciplines to show how SEM is applied**

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**in real research contexts.  
Exercises for each  
chapter on an  
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Assuming no previous  
experience of the subject,**

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**and a minimum of  
mathematical knowledge,  
this is the ideal guide for  
those new to SEM and an  
invaluable companion for  
students taking  
introductory SEM courses**

*Page 159/164*

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**in any discipline. Niels J.  
Blunch was formerly in  
the Department of  
Marketing and Statistics  
at the University of  
Aarhus, Denmark  
Stefanie Leimeister**

*Page 160/164*



**examines different types of IT outsourcing relationships and their characteristics depending on the outsourcing clients' underlying expectations. The author**

**derives actionable advice  
for applicable strategies  
and an effective  
allocation of resources  
for an outsourcing  
venture.**

**Client Types and Their**

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