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alzheimer is dé uitdaging in de gezondheidszorg van deze eeuw alleen al in nederland zijn er zo'n 250 000 mensen met deze ziekte wereldwijd zullen er 105 miljoen patiënten zijn in 2050 onderzoekers wiesje van der flier en philip scheltens werken aan een toekomst waar wél genezing of misschien zelfs preventie van alzheimer mogelijk is het alzheimermysterie laat zien wat de ziekte inhoudt wat het verschil is met andere vormen van dementie wat de stand van zaken is in het onderzoek hoe de ziekte te behandelen is en wat je eventueel kunt doen om het te voorkomen

this book provides readers with an overview of recent international research and developments in the teaching and learning of modelling and applications from a variety of theoretical and practical perspectives there is a strong focus on pedagogical issues for teaching and learning of modelling as well as research into teaching and practice the teaching of applications of mathematics and mathematical modelling from the early years through primary and secondary school and at tertiary level is rising in prominence in many parts of the world commensurate with an ever increasing usage of mathematics in business the environment industry and everyday life the authors are all members of the international community of teachers of mathematical modelling and applications and important researchers in mathematics education and mathematics the book will be of interest to teachers practitioners and researchers in universities polytechnics teacher education curriculum and policy

conducting phenomenological research for dissertations can be an involved and challenging process and writing it up is often the most challenging part how to write a phenomenological dissertation gives students practical applied advice on how to structure and develop each chapter of the dissertation specifically for phenomenological research phenomenology is about personal experience and personal experience varies from researcher to researcher however this variation is a big source of confusion for new researchers in the social behavioral or health sciences this brief text is written in a simple step by step fashion to account for this flexibility and variation while also providing structure necessary for a successful dissertation broken up into chapters that follow each chapter of the dissertation this text logically addresses the various parts of phenomenological research starting with ensuring phenomenology is the right method for your research writing the literature review going through methods and results sections to analysis and discussion the author using experience gleaned from supervising phenomenological dissertations for many years gives time tested advice on how structure the dissertation to fit into more common frameworks

using checklists and tables throughout each chapter includes a list of helpful resources for students to use alongside this book with specific information on methods and research unique to this text is a chapter on creating your own phenomenological method which allows students to expand their viewpoints and experiment in future studies after the dissertation

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this volume presents contributions on handling data in which the postulate of independence in the data matrix is violated when this postulate is violated and when the methods assuming independence are still applied the estimated parameters are likely to be biased and statistical decisions are very likely to be incorrect problems associated with dependence in data have been known for a long time and led to the development of tailored methods for the analysis of dependent data in various areas of statistical analysis these methods include for example methods for the analysis of longitudinal data corrections for dependency and corrections for degrees of freedom this volume contains the following five sections growth curve modeling directional dependence dyadic data modeling item response modeling irt and other methods for the analysis of dependent data e g approaches for modeling cross section dependence multidimensional scaling techniques and mixed models researchers and graduate students in the social and behavioral sciences education econometrics and medicine will find this up to date overview of modern statistical approaches for dealing with problems related to dependent data particularly useful

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major depressive disorder mdd is one of the most prevalent mental disorders worldwide and is estimated to affect 300 million people most research defines mdd as a categorical disorder and investigations on clinical functional and biological correlates are assessed by established diagnostic instruments however given the phenotypic and biological heterogeneity of depression a re focus on the clinical phenotype of mdd is required bridging psychiatric and psychological traditions cognitive dimensions of major depressive disorder discusses the characteristics of the dimensional approach of mdd focusing on the cognitive and emotional processes of depression this guide offers extended and novel diagnostic and treatment approaches ranging from pharmacological to psychological

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vols for 1911 13 contain the proceedings of the helminthological society of washington issn 0018 0120 1st 15th meeting

the entire spectrum of vascular disease is examined in this issue of cardiology clinics topics include carotid artery disease endovascular interventions for thoracic and abdominal aortic aneurismal disease critical limb ischemia contemporary treatment of venous thromboembolic disease renal artery stenosis resistant hypertension advances in peripheral arterial disease revascularization stroke interventions medical management of pad pre operatory evaluation of vascular patients

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