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Indeterminate Likert scale: feedback based on neutrosophy, its distance measures and clustering algorithm *Wahrscheinlichkeit und Aufklärung Christian Thomasius (1655-1728)* **Das gelehrte Teutschland oder Lexikon der jetzt lebenden deutschen Schriftsteller** *Handbook of Research on Advances and Applications of Fuzzy Sets and Logic* **Sammlung der Verordnungen der Freyen Hansestadt Hamburg** *Skripsi Bahasa Inggris: The Influence of English Program on Television Shows towards Students' Interest* *ICLLE 2019* **Islam Universalia, Issue May 2019** *Advanced Modern Physics* **AISTSSE 2018** *Handbuch der Gewebelehre des Menschen* *ICEL 2019* **Theory and Applications of Volterra Operators in Hilbert Space** *Statistical Data Analysis and Entropy* **Advances in Intelligent Data Analysis. Reasoning about Data** *CONVASH 2019* **Light Scattering Reviews 2** *Zeitschrift der Deutschen Geologischen Gesellschaft* **Handbook of Simulation Optimization** *ICOPE 2020* *Isensee u.a. (HStR), XIII: Gesamtregister* *ISET 2019* *ICONECT 2019* *Zeitschrift f?r ?gyptische Sprache und Altertumskunde* **Perspectives in Operations Research** *Research Methodology In Linguistics And Education* **Die h?chst-n?thige Erkenntniss des Menschen, sonderlich nach dem Leibe und nat?rlichem Leben, oder ein deutlicher Unterricht, von der Gesundheit und deren Erhaltung** **Das Sultanat Jailolo** *Geometrie* *Modern Many-particle Physics* *Mittheilungen* *Quick Selection Guide to Chemical Protective Clothing* *Stochastic Simulation Optimization for Discrete Event Systems* **MSCEIS 2019** **ISTED 2021** *Neural Computation* **An Introduction to Kolmogorov Complexity and Its Applications** **Die etruskischen Mumienbinden des Agramer National-Museums** *ICEMS 2019*

Zeitschrift der Deutschen Geologischen Gesellschaft Apr 13 2021 Each volume includes briefliche Mitteilungen; Monatsbericht and Verhandlungen. Cf. Union list of serials.

Zeitschrift f?r ?gyptische Sprache und Altertumskunde Oct 08 2020

Sammlung der Verordnungen der Freyen Hansestadt Hamburg May 27 2022

Research Methodology In Linguistics And Education Aug 06 2020 How do you gain knowledge? Is it from watching videos, reading books or articles from internet? Is it from your family, friends, teachers, professors? Is from your own feelings? There are many ways of collecting and obtaining knowledge and as human living in the era of 4.0 nowadays, myriad knowledge sources are viral in every place, in every time. However, how do you know the knowledge, how do you come into a conclusion after deepening your doubt and curiosity?

Indeterminate Likert scale: feedback based on neutrosophy, its distance measures and clustering algorithm Nov 01 2022 Likert scale is the most widely used psychometric scale for obtaining feedback. The major disadvantage of Likert scale is information distortion and information loss problem that arise due to its ordinal nature and closed format. Real-world responses are mostly inconsistent, imprecise and indeterminate depending on the customers' emotions. To capture the responses realistically, the concept of neutrosophy (study of neutralities and indeterminacy) is used. Indeterminate Likert scale based on neutrosophy is introduced in this paper. Clustering according to customer feedback is an effective way of classifying customers and targeting them accordingly. Clustering algorithm for feedback obtained using indeterminate Likert scaling is proposed in this paper. While dealing real-world scenarios, indeterminate Likert scaling is better in capturing the responses accurately.

Das gelehrte Teutschland oder Lexikon der jetzt lebenden deutschen Schriftsteller Jul 29 2022

Quick Selection Guide to Chemical Protective Clothing Jan 29 2020 The expanded seventh edition, complete with new materials and updated information on existing materials for chemical protective clothing The revised and updated seventh edition of Quick Selection Guide to Chemical Protective Clothing contains the most recent information on the selection, use, and care of chemical protective clothing, such as protective gloves, suits, and other garments. The seventh edition includes new selection recommendations, new materials and chemicals tested, and updated information on existing products. This accessible guide also contains the popular color-coded selection grid. The grid system indicates which materials offer protection against specific chemicals, and which do not. Selecting the most appropriate chemical protective clothing is essential for the prevention of illnesses and injuries from hazardous chemical exposure, especially where other control measures are not feasible. Written by noted experts on the topic, the book has been thoroughly revised to reflect the most recent advances in the field. The new seventh edition: • Offers an updated Trade Name Table with 25 product name changes, 8 new products, and 10 products deletions • Includes 27 products in the Master Chemical Resistance Table with changed names and includes replaces outdated products with important new ones • Contains new selection recommendations (color codes) that reflect new chemicals and additional tests • Includes 1,000 chemicals in the index that are linked to the UN pictograms and Risk Codes related to skin exposure • Provides a guide for comparing the performance of available product/barrier materials currently on the market Written for anyone responsible for the purchase or use of protective clothing, the updated seventh edition of Quick Selection Guide to Chemical Protective Clothing is a pocket guide that is the only independent source for selection of chemical protective clothing.

Die h?chst-n?thige Erkenntniss des Menschen, sonderlich nach dem Leibe und nat?rlichem Leben, oder ein deutlicher Unterricht, von der Gesundheit und deren Erhaltung Jul 05 2020

Handbuch der Gewebelehre des Menschen Nov 20 2021 *Histologie*

Wahrscheinlichkeit und Aufklärung Sep 30 2022 Das Hauptziel des Buches ist die Beschreibung des 18.

Jahrhunderts als „Jahrhundert der Wahrscheinlichkeit“. Die Wahrscheinlichkeit durchzieht das Denken und das praktische Leben der Aufklärung in allen Aspekten. Sie verursacht eine geistige und nichtdogmatische Haltung und begründet einen Glauben an die Vervollkommnungsfähigkeit und an die Möglichkeit einer Humanisierung der Vernunft und Gewissheit. Der vorliegende Band untergliedert sich in drei Teile. Der erste Teil ist den mit der Verwirklichung einer Logik des Wahrscheinlichen verknüpften Hoffnungen und Problemen aus der Perspektive verschiedener Autoren gewidmet. Der zweite Teil befasst sich mit dem Begriff der moralischen Gewissheit und der dreifachen Unterscheidung der Sätze. Im letzten Teil geht es um die Metaphysik der Wahrscheinlichkeit am Beispiel von Leibniz. The main aim of the book is to describe the 18th century as the “Century of Probability”. Probability pervades every aspect of the thought and practical life of the Enlightenment. It produces an intellectual and non-dogmatic attitude, and justifies a belief in the potential for perfection and the possibility of a humanisation of reason and certainty. This volume is divided into three parts. The first is dedicated to the hopes and problems surrounding the realisation of a logic of probability from the perspectives of different authors. The second part is concerned with the concept of moral certainty and the triple differentiation of theories. The last part examines the metaphysics of probability based on the work of Leibniz.

Theory and Applications of Volterra Operators in Hilbert Space Sep 18 2021 An abstract Volterra operator is, roughly speaking, a compact operator in a Hilbert space whose spectrum consists of a single point $\lambda=0$. The theory of abstract Volterra operators, significantly developed by the authors of the book and their collaborators, represents an important part of the general theory of non-self-adjoint operators in Hilbert spaces. The book, intended for all mathematicians interested in functional analysis and its applications, discusses the main ideas and results of the theory of abstract Volterra operators. Of particular interest to analysts and specialists in differential equations are the results about analytic models of abstract Volterra operators and applications to boundary value problems for ordinary differential equations.

Neural Computation Sep 26 2019

Advances in Intelligent Data Analysis. Reasoning about Data Jul 17 2021 This book constitutes the refereed proceedings of the Second International Symposium on Intelligent Data Analysis, IDA-97, held in London, UK, in August 1997. The volume presents 50 revised full papers selected from a total of 107 submissions. Also included is a keynote, Intelligent Data Analysis: Issues and Opportunities, by David J. Hand. The papers are organized in sections on exploratory data analysis, preprocessing and tools; classification and feature selection; medical applications; soft computing; knowledge discovery and data mining; estimation and clustering; data quality; qualitative models.

Christian Thomasius (1655-1728) Aug 30 2022 Thomasius hat nicht nur Aufklärung gefordert, praktiziert und bewirkt, er hat auch das starke Bewusstsein, am Anfang einer neuen Epoche, einer Epoche der Aufklärung, zu stehen. Mehr als alle anderen späteren Aufklärer hat er ein ausgeprägtes Geschichtsbewusstsein und besonders ein ausgeprägtes Epochenbewusstsein. - Die vorliegenden Studien zu Christian Thomasius verdanken ihre Entstehung dem Forschungsprogramm u.a. der Herzog August Bibliothek Wolfenbüttel, das zur Vorbereitung dieses Bandes ein Arbeitsgespräch unter dem Titel »Christian Thomasius - 300 Jahre Aufklärung in Deutschland« durchgeführt hat.

Islam Universalia, Issue May 2019 Feb 21 2022 Islam Universalia is an international journal published by the Cyber Dakwah. It specializes in Islamic studies and social sciences in various scientific fields and is intended to communicate original research and current issues on the subject. This journal warmly welcomes contributions from scholars of related disciplines. The languages used in this journal are English and Indonesia. Islam Universalia is an open-access journal which means that all content is freely available without charge to the user.

Handbook of Simulation Optimization Mar 13 2021 The Handbook of Simulation Optimization presents an overview of the state of the art of simulation optimization, providing a survey of the most well-established approaches for optimizing stochastic simulation models and a sampling of recent research advances in theory and methodology. Leading contributors cover such topics as discrete optimization via simulation, ranking and selection, efficient simulation budget allocation, random search methods, response surface methodology, stochastic gradient estimation, stochastic approximation, sample average approximation, stochastic constraints, variance reduction techniques, model-based stochastic search methods and Markov decision processes. This single volume should serve as a reference for those already in the field and as a means for those new to the field for understanding and applying the main approaches. The intended audience includes researchers, practitioners and graduate students in the business/engineering fields of operations research, management science, operations management and stochastic control, as well as in economics/finance and computer science.

MSCEIS 2019 Nov 28 2019 The 7th Mathematics, Science, and Computer Science Education International Seminar (MSCEIS) was held by the Faculty of Mathematics and Natural Science Education, Universitas Pendidikan Indonesia (UPI) and the collaboration with 12 University associated in Asosiasi MIPA LPTK Indonesia (AMLI) consisting of Universitas Negeri Semarang (UNNES), Universitas Pendidikan Indonesia (UPI), Universitas Negeri Yogyakarta (UNY), Universitas Negeri Malang (UM), Universitas Negeri Jakarta (UNJ), Universitas Negeri Medan (UNIMED), Universitas Negeri Padang (UNP), Universitas Negeri Manado (UNIMA), Universitas Negeri Makassar (UNM), Universitas Pendidikan Ganesha (UNDHIKSA), Universitas Negeri Gorontalo (UNG), and Universitas Negeri Surabaya (UNESA). In this year, MSCEIS 2019 takes the following theme: "Mathematics, Science, and Computer Science Education for Addressing Challenges and Implementations of Revolution-Industry 4.0" held on October 12, 2019 in Bandung, West Java, Indonesia.

ICLLE 2019 Mar 25 2022 As an annual event, International Conference on Language, Literature, and Education in Digital Era (ICLLE) 2019 continued the agenda to bring together researcher, academics,

experts and professionals in examining selected theme by language, literature and education in digital era. In 2019, this event held in 19–20 July 2019 at Padang, Indonesia. The conference from any kind of stakeholders related with Language and literature especially in education. Each contributed paper was refereed before being accepted for publication. The double-blind peer reviewed was used in the paper selection.

Mittheilungen Mar 01 2020

Geometrie May 03 2020 Für die Neuauflage dieses Buches, in dem für Mathematik- und Physikstudierende wichtiges geometrisches Verständnis und Wissen vermittelt wird, wurde der Text behutsam verbessert und aktualisiert.

Perspectives in Operations Research Sep 06 2020 A Symposium was held on February 25, 2006 in honor of the 80th birthday of Saul I. Gass and his major contributions to the field of operations research over 50 years. This volume includes articles from each of the Symposium speakers plus 16 other articles from friends, colleagues, and former students. Each contributor offers a forward-looking perspective on the future development of the field.

Light Scattering Reviews 2 May 15 2021 This book is to continue the Light Scattering Reviews series devoted to modern knowledge and milestones in both experimental and theoretical techniques related to light scattering and radiative transport problems. It gives a valuable picture of recent developments in the area of remote sensing and radiative transfer. The work has capabilities to further facilitate studies in light scattering media optics and be of importance for researchers across various scientific fields including astronomy, meteorology and geophysics.

ISET 2019 Dec 10 2020 The proceedings of International Conference on Science, Education, and Technology 2019 are the compilation of articles in the internationally refereed conference dedicated to promote acceleration of scientific and technological innovation and the utilization of technology in assisting pedagogical process.

Das Sultanat Jailolo Jun 03 2020 Fünfhundert Jahre war der Thron des Sultanats Jailolos in Ost Indonesien vakant. Im Jahr 2003 wurde ein neuer Sultan inthronisiert. Welche historischen und politischen Rahmenbedingungen führten zu der Re-Etablierung des Sultanats Jailolo? Wie wird diese Re-etablierung legitimiert und welche Konsequenzen birgt sie? Diesen Fragen geht die Autorin in ihrem Buch nach und präsentiert mit ihrer Arbeit eine umfassende Ethnographie und tiefgründige Analyse über das zuvor weitgehend unbekanntes Sultanat Jailolo in Ost Indonesien und die Revitalisierungsbewegungen im heutigen Indonesien.

An Introduction to Kolmogorov Complexity and Its Applications Aug 25 2019 "The book is outstanding and admirable in many respects. ... is necessary reading for all kinds of readers from undergraduate students to top authorities in the field." Journal of Symbolic Logic Written by two experts in the field, this is the only comprehensive and unified treatment of the central ideas and applications of Kolmogorov complexity. The book presents a thorough treatment of the subject with a wide range of illustrative applications. Such applications include the randomness of finite objects or infinite sequences, Martin-Loef tests for randomness, information theory, computational learning theory, the complexity of algorithms, and the thermodynamics of computing. It will be ideal for advanced undergraduate students, graduate students, and researchers in computer science, mathematics, cognitive sciences, philosophy, artificial intelligence, statistics, and physics. The book is self-contained in that it contains the basic requirements from mathematics and computer science. Included are also numerous problem sets, comments, source references, and hints to solutions of problems. New topics in this edition include Omega numbers, Kolmogorov-Loveland randomness, universal learning, communication complexity, Kolmogorov's random graphs, time-limited universal distribution, Shannon information and others.

ISTED 2021 Oct 27 2019 The International Seminar on Teacher Training and Education 2021 (ISTED 2021) is an international seminar devoted to fostering the development of innovative education in 21st century. The goal of ISTE seminar is to provide a forum for lectures, teachers, students, experts, and practitioners from universities, governments, NGOs, and research institutes, and to share cutting-edge developments in education and social humanities. It also offers an opportunity to deepen understanding of the connection between information and study related to technologies, education, and social humanities. The conference will consist of a plenary of keynote and paper presentation. We invite you to participate and submit your paper through online system. The approved paper will be presented and published in EAI, Book Chapter of ISTE 2021, and Journals related topics at this conference.

Isensee u.a. (HStR), XIII: Gesamtregister Jan 11 2021

CONVASH 2019 Jun 15 2021 The 1st Conference of Visual Art, Design, and Social Humanities (CONVASH) 2019 is a seminar in the fields of art, design and humanities held on November 2, 2019 by the Faculty of Fine Arts and Design (FSRD), Universitas Sebelas Maret in Surakarta, Indonesia. Since its establishment as a Faculty 5 years ago, The Faculty of Fine Arts and Design has conducted 4 international conferences. The 1st CONVASH 2019 is our international conference new brand and we have a commitment to hold CONVASH annually. Conference of Visual Art, Design, and Social Humanities (CONVASH) 2019 is a tangible manifestation of FSRD's efforts to contribute to science and improve publication quality on the international level. This event is expected to bring about collaboration, scientific transfer, and publications that can contribute to the scientific fields of arts, design and humanities. The conference aims to facilitate research presentations and knowledge exchange in art, design, technology, and social humanities, as well as create academic networks among students, lecturers and researchers in the related fields. Further, this conference will bring opportunities to learn together to develop quality research in various fields, expand the collaboration networks among universities and industries, and become a forum to disseminate research and knowledge to a wider audience. The committee received more than 130

papers from the participants and based on the results of the reviews, only 96 papers were declared qualified to be presented at the seminar and subsequently published in the proceedings of CONVASH-2019. Finally, the committee congratulates and expresses gratitude to the selected participants for the participation and paper publication in the proceeding of CONVASH-2019. The committee would also like to thank all parties who have supported and actively participated for the success of this event. Hopefully this Proceeding can be used as a reference for technological development and learning improvement in the fields of education, social, arts, and humanities

AISTSSE 2018 Dec 22 2021 This book contains the proceedings of the The 5th Annual International Seminar on Trends in Science and Science Education (AISTSSE) and The 2nd International Conference on Innovation in Education, Science and Culture (ICIESC), where held on 18 October 2018 and 25 September 2018 in same city, Medan, North Sumatera. Both of conferences were organized respectively by Faculty of Mathematics and Natural Sciences and Research Institute, Universitas Negeri Medan. The papers from these conferences collected in a proceedings book entitled: Proceedings of 5th AISTSSE. In publishing process, AISTSSE and ICIESC were collaboration conference presents six plenary and invited speakers from Australia, Japan, Thailand, and from Indonesia. Besides speaker, around 162 researchers covering lecturers, teachers, participants and students have attended in this conference. The researchers come from Jakarta, Yogyakarta, Bandung, Palembang, Jambi, Batam, Pekanbaru, Padang, Aceh, Medan and several from Malaysia, and Thailand. The AISTSSE meeting is expected to yield fruitful result from discussion on various issues dealing with challenges we face in this Industrial Revolution (RI) 4.0. The purpose of AISTSSE is to bring together professionals, academics and students who are interested in the advancement of research and practical applications of innovation in education, science and culture. The presentation of such conference covering multi disciplines will contribute a lot of inspiring inputs and new knowledge on current trending about: Mathematical Sciences, Mathematics Education, Physical Sciences, Physics Education, Biological Sciences, Biology Education, Chemical Sciences, Chemistry Education, and Computer Sciences. Thus, this will contribute to the next young generation researches to produce innovative research findings. Hopely that the scientific attitude and skills through research will promote Unimed to be a well-known university which persist to be developed and excelled. Finally, we would like to express greatest thankful to all colleagues in the steering committee for cooperation in administering and arranging the conference. Hopefully these seminar and conference will be continued in the coming years with many more insight articles from inspiring research. We would also like to thank the invited speakers for their invaluable contribution and for sharing their vision in their talks. We hope to meet you again for the next conference of AISTSSE.

Stochastic Simulation Optimization for Discrete Event Systems Dec 30 2019 Discrete event systems (DES) have become pervasive in our daily lives. Examples include (but are not restricted to) manufacturing and supply chains, transportation, healthcare, call centers, and financial engineering. However, due to their complexities that often involve millions or even billions of events with many variables and constraints, modeling these stochastic simulations has long been a hard nut to crack. The advance in available computer technology, especially of cluster and cloud computing, has paved the way for the realization of a number of stochastic simulation optimization for complex discrete event systems. This book will introduce two important techniques initially proposed and developed by Professor Y C Ho and his team; namely perturbation analysis and ordinal optimization for stochastic simulation optimization, and present the state-of-the-art technology, and their future research directions.

ICEL 2019 Oct 20 2021 We are delighted to introduce the proceedings of the first edition of the 2019 International Conference on Advances in Education, Humanities, and Language (ICEL). The aim of ICEL (International Conference on Advances in Humanities, Education and Language) is to provide a platform for researchers, professionals, academicians as well as industrial professionals from all over the world to present their research results and development activities in Education, humanities, and Language. The theme of ICEL 2019 was "Mainstreaming the Influences on Higher Order of Thinking Skills in Humanities, Education, and Language in Industrial Revolution 4.0". The technical program of ICEL 2019 consisted of 77 full papers, including invited papers in oral presentation sessions at the main conference tracks. Aside from the high quality technical paper presentations, the technical program also featured six keynote speeches, Hamamah, Ph.D (Univeritas Brawijaya, Indonesia), Prof. Dr. Nuraihan binti Mat Daud (UIIM, Malaysia), Dr. Edith Dunn (Conservator/Cultural Specialist, USA), Prof. Yoshihiko -Sugimura (university of Mizaki, Japan), Prof. Park Yoonho (Sunchon National University, Korea) and Prof. Su Keh Bow (Soochow University, Taiwan). We strongly believe that ICEL conference provides a good forum for all researchers, developers and practitioners to discuss various advances that are relevant to education, humanities, and language. We also expect that the future ICEL conference will be as successful and stimulating, as indicated by the contributions presented in this volume

Skripsi Bahasa Inggris: The Influence of English Program on Television Shows towards Students' Interest Apr 25 2022 In this study, the writer researched about "The Influence of English program on television shows towards Students' Interest in Learning English to Eleventh Grade Students of SMA Negeri I Peureulak." There are five problems in this study namely: 1) Is there any influence of English program on television shows towards students' interest in learning English? 2) Do English program on television shows increase students' interest in learning English? 3) Do students who often watch English program on television shows get good results in learning English? 4) Do students who not watch English program on television shows get bad results in learning English? 5) Is there any English program on television shows attract students' interest in learning English?

Advanced Modern Physics Jan 23 2022 Building on the author's introduction to modern physics, this volume focuses on the reformulation of quantum mechanics, angular momentum, scattering theory, lagrangian field

theory, symmetries, Feynman rules, quantum electrodynamics, including higher-order contributions, path integrals & canonical transformations for quantum systems.

Modern Many-particle Physics Apr 01 2020 A study of modern many-particle physics, this text describes homogenous systems, such as electron gas in different dimensions, the quantum well in an intense magnetic field, liquid helium and nuclear matter, and addresses finite systems, such as metallic clusters, quantum dots, helium drops and nuclei.

Handbook of Research on Advances and Applications of Fuzzy Sets and Logic Jun 27 2022 Fuzzy logic, which is based on the concept of fuzzy set, has enabled scientists to create models under conditions of imprecision, vagueness, or both at once. As a result, it has now found many important applications in almost all sectors of human activity, becoming a complementary feature and supporter of probability theory, which is suitable for modelling situations of uncertainty derived from randomness. Fuzzy mathematics has also significantly developed at the theoretical level, providing important insights into branches of traditional mathematics like algebra, analysis, geometry, topology, and more. With such widespread applications, fuzzy sets and logic are an important area of focus in mathematics. The Handbook of Research on Advances and Applications of Fuzzy Sets and Logic studies recent theoretical advances of fuzzy sets and numbers, fuzzy systems, fuzzy logic and their generalizations, extensions, and more. This book also explores the applications of fuzzy sets and logic applied to science, technology, and everyday life to further provide research on the subject. This book is ideal for mathematicians, physicists, computer specialists, engineers, practitioners, researchers, academicians, and students who are looking to learn more about fuzzy sets, fuzzy logic, and their applications.

ICONECT 2019 Nov 08 2020 The complex problems of education and technological development and information demands, then takes its main innovations in learning. The purpose of this Education is Innovation in order to improve the quality, effectiveness, efficiency, relevance and productivity, making the learning process more meaningful and fun for children. Innovation can be performed in all subjects, learning methods, media and evaluation. Innovation-based learning local culture values will yield the superior character that will benefit children in the face of a globalized world. So is innovation technology-based learning, make learning be fun so that children become active and creative ideas, thoughts, research related to the innovation of education can be presented in International Conference Education, Culture and technology is preferred. The theme of this Conference: Innovation of Education to Improve Character Value for Children.

Statistical Data Analysis and Entropy Aug 18 2021 This book reconsiders statistical methods from the point of view of entropy, and introduces entropy-based approaches for data analysis. Further, it interprets basic statistical methods, such as the chi-square statistic, t-statistic, F-statistic and the maximum likelihood estimation in the context of entropy. In terms of categorical data analysis, the book discusses the entropy correlation coefficient (ECC) and the entropy coefficient of determination (ECD) for measuring association and/or predictive powers in association models, and generalized linear models (GLMs). Through association and GLM frameworks, it also describes ECC and ECD in correlation and regression analyses for continuous random variables. In multivariate statistical analysis, canonical correlation analysis, T2-statistic, and discriminant analysis are discussed in terms of entropy. Moreover, the book explores the efficiency of test procedures in statistical tests of hypotheses using entropy. Lastly, it presents an entropy-based path analysis for structural GLMs, which is applied in factor analysis and latent structure models. Entropy is an important concept for dealing with the uncertainty of systems of random variables and can be applied in statistical methodologies. This book motivates readers, especially young researchers, to address the challenge of new approaches to statistical data analysis and behavior-metric studies.

ICOPE 2020 Feb 09 2021 We are delighted to introduce the Proceedings of the Second International Conference on Progressive Education (ICOPE) 2020 hosted by the Faculty of Teacher Training and Education, Universitas Lampung, Indonesia, in the heart of the city Bandar Lampung on 16 and 17 October 2020. Due to the COVID-19 pandemic, we took a model of an online organised event via Zoom. The theme of the 2nd ICOPE 2020 was "Exploring the New Era of Education", with various related topics including Science Education, Technology and Learning Innovation, Social and Humanities Education, Education Management, Early Childhood Education, Primary Education, Teacher Professional Development, Curriculum and Instructions, Assessment and Evaluation, and Environmental Education. This conference has invited academics, researchers, teachers, practitioners, and students worldwide to participate and exchange ideas, experiences, and research findings in the field of education to make a better, more efficient, and impactful teaching and learning. This conference was attended by 190 participants and 160 presenters. Four keynote papers were delivered at the conference; the first two papers were delivered by Prof Emeritus Stephen D. Krashen from the University of Southern California, the USA and Prof Dr Bujang Rahman, M.Si. from Universitas Lampung, Indonesia. The second two papers were presented by Prof Dr Habil Andrea Bencsik from the University of Pannonia, Hungary and Dr Hisham bin Dzakiria from Universiti Utara Malaysia, Malaysia. In addition, a total of 160 papers were also presented by registered presenters in the parallel sessions of the conference. The conference represents the efforts of many individuals. Coordination with the steering chairs was essential for the success of the conference. We sincerely appreciate their constant support and guidance. We would also like to express our gratitude to the organising committee members for putting much effort into ensuring the success of the day-to-day operation of the conference and the reviewers for their hard work in reviewing submissions. We also thank the four invited keynote speakers for sharing their insights. Finally, the conference would not be possible without the excellent papers contributed by authors. We thank all authors for their contributions and participation in the 2nd ICOPE 2020. We strongly believe that the 2nd ICOPE 2020 has

provided a good forum for academics, researchers, teachers, practitioners, and students to address all aspects of education-related issues in the current educational situation. We feel honoured to serve the best recent scientific knowledge and development in education and hope that these proceedings will furnish scholars from all over the world with an excellent reference book. We also expect that the future ICOPE conference will be more successful and stimulating. Finally, it was with great pleasure that we had the opportunity to host such a conference.

Die etruskischen Mumienbinden des Agramer National-Museums Jul 25 2019

ICEMS 2019 Jun 23 2019 Proceedings of the 5th International Conference on Education in Muslim Society (ICEMS) contain papers from researchers, academicians, teachers, school principals, government agencies, and consultants in various fields of education, social sciences, humanities, Arabic and English linguistics. There were 110 full papers submitted and after reviewed by at least two reviewers, 39 of them are successfully published in the proceedings. The articles were submitted and presented at the 5th ICEMS held by Faculty of Educational Sciences (FITK) supported by Center for Research and Community Service (LP2M) UIN Syarif Hidayatullah Jakarta. The 5th ICEMS centers on the issue of creativity and innovation in teaching and learning, a crucial issue to be discussed to improve the teaching and learning quality which in turn ultimately raise the overall education quality. In the future, the subsequent proceeding would be able to consistently grow into one prestigious annual proceeding by publishing papers from varied different fields of study, particularly in education.

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