Album Review 2 Chainz Based On A T R U Story

Based on a True StoryA Novel Intelligent System for Brain Tumor Diagnosis Based on a Composite Neutrosophic-Slantlet Transform Domain for Statistical Texture Feature ExtractionOld Clapham, based on a lectureHigh-speed surface profilometry based on an adaptive microscope with axial chromatic encodingMulti-Attribute Decision-Making Based on Preference Perspective with Interval Neutrosophic Sets in Venture CapitalGuiding Principles for Developing Dietary Reference Intakes Based on Chronic DiseaseEstimation of quantiles in a simulation model based on artificial neural networksCatalogue ...The Language of Persuasion in Advertising. A Corpus-based Critical Discourse AnalysisA D-Vine Copula-Based Quantile Regression Approach for the Prediction of Heating Energy Consumption. Using Historical Data for German HouseholdsContributions to the Herpetology of the Belgian Congo Based on the Collection of the American Museum Congo Expedition, 1909-1915An Evaluation Methodology for Emergency Medical Services (EMS) Systems Based on Data Analysis and Program Evaluation for EMS Data. Final ReportThe Massachusetts registerRussia's advance eastward, based on [or rather tr. from] the official reports [entitled Aus Chiwa] of H. Stumm, to which is appended other information on the subject and a minute account of the Russian army, by C.E.H. VincentTransactions of the American Institute of Electrical EngineersCalifornia. Supreme Court. Records and BriefsCrispin"Code of Massachusetts regulations, 1988"California. Court of Appeal (2nd Appellate District). Records and Briefs"Code of Massachusetts regulations, 2000" Donald F. Stevens Shakhawan H. Wady John William Grover Luo, Ding Yanran Hong National Academies of Sciences, Engineering, and Medicine Sevda Alaca Dartmouth College Seda Evirgen Rochus Niemierko Karl Patterson Schmidt Hugo Stumm California (State). California (State).

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combining history with discussions of dramatic cinema based on a true story latin american history at the movies examines how film has portrayed latin america from the late fifteenth century to the present the book opens with an introduction on the visual presentation of the past in the movies while the rest of the book consists of essays that explore the best feature

films on latin america from the professional historian s perspective

this paper discusses and presents an improved form of dwt for feature extraction called slantlet transform slt along with neutrosophy a generalization of fuzzy logic which is a relatively new logic thus a novel composite ns slt model has been suggested as a source to derive statistical texture features that used to identify the malignancy of brain tumor

an adaptive microscope with axial chromatic encoding is designed and developed namely the adascope with the ability to confocally address any locations within the measurement volume the adascope provides the hardware foundation for a cascade measurement strategy to be developed dramatically accelerating the speed of 3d confocal microscopy

fuzzy information in venture capital can be well expressed by neutrosophic numbers and todim method is an effective tool for multi attribute decision making the distance measure is an essential step in todim method the keystone of this paper is to define several new distance measures in particular the improved interval neutrosophic euclidean distance and these measures are applied in the todim method for multi attribute decision making firstly the normalized generalized interval neutrosophic hausdorff distance is defined and proved to be valid in this paper secondly we define a weighted parameter interval neutrosophic distance and discuss whether different weight parameters affect the decision result based on todim method thirdly considering the preference perspective of decision makers in behavioral economics we define the improved interval neutrosophic euclidean distance with the known parameter of risk preference finally an application example is given to compare the effects of different parameters on the result and discuss the feasibility of these two distance measures in todim method

since 1938 and 1941 nutrient intake recommendations have been issued to the public in canada and the united states respectively currently defined as the dietary reference intakes dris these values are a set of standards established by consensus committees under the national academies of sciences engineering and medicine and used for planning and assessing diets of apparently healthy individuals and groups in 2015 a multidisciplinary working group sponsored by the canadian and u s government dri steering committees convened to identify key scientific challenges encountered in the use of chronic disease endpoints to establish dri values their report options for basing dietary reference intakes dris on chronic disease report from a joint us canadian sponsored working group outlined and proposed ways to address conceptual and methodological challenges related to the work of future dri committees this report assesses the options presented in the previous report and determines guiding principles for including chronic disease endpoints for food substances that will be used by future national academies committees in establishing dris

master s thesis from the year 2017 in the subject mathematics stochastics grade 1 3 technical university of darmstadt language english abstract this thesis deals with the development of an alpha quantile estimate based on a surrogate model with the use of artificial neural networks using artificial neural networks as an estimate is considered a nonparametric approach the estimation of a specific quantile of a data population is a widely used statistical task and a comprehensive way to discover the true relationship among variables it can be classified as nonparametric regression where it is one of the standard tasks the most common selected levels for estimation are the first second and third quartile 25 50 and 75 percent the quantile level is given by alpha a 25 percent quantile for example has 25 percent of the data distribution below the named quantile and 75 percent of the data distribution above it sometimes the tail regions of a population characteristic are of interest rather than the core of the distribution quantile estimation is applied in many different contexts financial economics survival analysis and environmental modelling are only a few of them

master s thesis from the year 2020 in the subject english language and literature studies linguistics grade 1 0 justus liebig university giessen language english abstract the thesis at

hand puts a special emphasis on the use of persuasive language in online native advertisements from the new york times after careful examination the corpus will be compiled of three native advertisements from the field of technology by the sponsors intel dropbox and slack the limitation to these native advertisements and persuasive linguistic devices and techniques was necessary with regard to the scope of this thesis as no linguistic analysis of native advertisements could be found there also was no reference to follow therefore the thesis at hand lays the foundation for further research in this area the aim is to conduct a corpus based critical discourse analysis in order to investigate and answer two main questions 1 do online native advertisements make use of the same persuasion methods as previously researched for other advertising types 2 what are the most prominent persuasive linguistic devices and techniques in the online native advertisements from the new york times in addition to the cda the corpus based approach is expected to provide quantitative evidence of the existence of discourse and to identify repetitive linguistic patterns of persuasive language use in native advertising the thesis will be structured as follows first the theoretical framework provides general information about the functions and characteristics of advertising while further focusing on native advertisement and the language of advertising it continues with explaining the concept of persuasive language on the basis of ethos logos and pathos and introduces some powerful persuasive techniques in advertisement further linguistic devices of persuasive language on the phonetic lexical morphological and syntactic level will be defined additionally the concept of critical discourse analysis will be explained in detail as the thesis at hand follows the cda framework of fairclough the data collection method and data analysis procedure will be outlined in chapter 3 this is followed by an analysis of three online native advertisements from the publisher the new york times after the analysis the results will be presented and evaluated in order to assess the hypothesis finally the conclusion provides a summary of the findings and suggests further research opportunities

master s thesis from the year 2018 in the subject economics statistics and methods grade 1 0 university of augsburg language english abstract the aim of this thesis is to add to the as of yet mostly missing literature on how a d vine copula based quantile regression model can be used to predicte the accurate level of energy consumption energetic retrofitting of residential buildings is poised to play an important role in the achievement of ambitious global climate targets a prerequisite for purposeful policy making and private investments is the accurate prediction of energy consumption building energy models are mostly based on engineering methods quantifying theoretical energy consumption however a performance gap between predicted and actual consumption has been identified in literature data driven methods using historical data can potentially overcome this issue the d vine copula based quantile regression model used in this study achieved very good fitting results based on a representative data set comprising 25 000 german households the findings suggest that quantile regression increases transparency by analyzing the entire distribution of heating energy consumption for individual building characteristics more specifically the analyses reveal the following exemplary insights first for different levels of energy efficiency the rebound effect exhibits cyclical behavior and significantly varies across quantiles second very energy conscious and energy wasteful households are prone to more extreme rebound effects third with regards to the performance gap heating energy demand of inefficient buildings is systematically underestimated while it is overestimated for efficient buildings therefore the remainder of this thesis is organized as follows section 2 presents a concise categorization of building energy models section 3 presents existing data driven methods used for the pre diction of heating energy consumption in the residential sector next section 4 elaborates on vine copula based quantile regression this is followed by a description of the data employed in section 5 section 6 presents the empirical results and section 7 provides the practical im plications and contribution of the quantile regression approach introduced finally the conclu sions and limitations of this thesis are discussed in section 8

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