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a comprehensive database of tests on axially loaded driven piles in sands reviews the critical need to develop better load test databases for piles driven in sands the key quality parameters population of current entries and reporting formats are described before offering preliminary results obtained from comparisons between axial capacities calculated by various predictive approaches and site measurements this book also shows that the simplified and offshore icp and uwa variants proposed by some practitioners are over conservative and that their use could be discontinued the new pile capacity and stiffness database offers a broad scope for evaluating potential prediction biases relating to a wide range of soil and pile parameters submission of further high quality tests for inclusion in regularly updated versions is encouraged presents a comprehensive and updated database for piles driven in predominantly silica sands features reviews of the design procedures for driven piles in sand assesses the performance of various mainstreams design procedures applied for piles driven in sand provides comprehensive information of case histories of pile load tests

gate notes chemical engineering gate exam pattern gate syllabus gate previous papers gate questions

this text by an award winning author was designed to accompany his first year seminar in the mathematics of computer graphics readers learn the mathematics behind the computational aspects of space shape transformation color rendering animation and modeling the software required is freely available on the internet for mac windows and linux the text answers questions such as these how do artists build up realistic shapes from geometric primitives what computations is my computer doing when it generates a realistic image of my 3d scene what mathematical tools can i use to animate an object through space why do movies always look more realistic than video games containing the mathematics and computing needed for making their own 3d computer generated images and animations the text and the course it supports culminates in a project in which students create a short animated movie using free software algebra and trigonometry are prerequisites calculus is not though it helps programming is not required includes optional advanced exercises for students with strong backgrounds in math or computer science instructors interested in exposing their liberal arts students to the beautiful mathematics behind computer graphics will find a rich resource in this text

this book covers multifaceted problems and their possible solutions in sustainable investing written by experts in the field from academia and industry the book includes three main topics the general problems of sustainable investing are addressed in part 1 they include the discussion of the concept of double materiality current esg legal framework and its specifics for private equity the reviews of the sustainable investment indexes and funds as well as the machine learning techniques for deriving and analysing the esg ratings part 2 is devoted to the climate change it covers net zero portfolios being the means of reducing the investment carbon footprint estimation of the scope 3 greenhouse gas emissions venture investments in carbon dioxide removal technologies and an optimization problem of fuel production in carbon trading finally part 3 describes several sustainable investing strategies based on including sustainability indices and factors into the portfolio choice framework it also introduces new portfolio performance measures relevant for sustainable investing

the book is about what god is what we are what the universe is what our final destiny is and what death actually is all those are different forms of zero nothing depend on the state of consciousness

the speech situation is a term worn with age in the teaching of public speaking in america that it is comprised of occasion speaker and topic is a gross oversimplification it also includes challenge anxiety emotion fear responsibility faults of memory and instants of pride out of the circumstances arise an increase in heart rate a change in blood pressure an abnormal pattern of breathing a noticeable build up in perspiration and an ongoing evaluation for students this may be merely a grade or perhaps a series of evaluative remarks possibly addressed both to the speaker and the other participants the audience it may entail a replaying of a record of the speech indeed a videotape most important is the lasting impression that remains with all of the participants what of the vocabulary of the speaker under the circumstances of the speech situation this speaker in the major portions of this work we may say this young man has spent time seeking an appropriate topic he has outlined a composition around a central idea or thesis he has marshaled evidence details he has framed an opening paragraph he has been admonished not to give an essay but to strive for audience contact interpersonal communication he makes his audible approach through his vocabulary and accompanying phonology under the tension the speaker repeats he adds meaningless vocalizations in periods that might logically be pauses there are slips of the tongue at worst failing he withdraws to await another day

one of the most widely used tools in statistical forecasting single equation regression models is examined here a companion to the author s earlier work forecasting with

univariate box jenkins models concepts and cases the present text pulls together recent time series ideas and gives special attention to possible intertemporal patterns distributed lag responses of output to input series and the auto correlation patterns of regression disturbance it also includes six case studies

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