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the perfect guide for veteran structural engineers or for engineers just entering the field of offshore design and construction

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this book is a precise and comprehensive history of the digital computer it is the first collection of available information about the digital computer beginning with the philosophical and logical advancements in the early 20th century that led to it the book explores the histories and stories of the computer tracing its roots and routes it examines and analyzes commonly accepted views on the digital computer and its development and offers clearer and more accurate alternatives to them its approach though dealing with the introduction and development of the digital computer is applicable to the

history of technology in general the central question considered here is why were the automatic digital program controlled calculating devices developed simultaneously in germany the usa and the uk during the period 1935 1945 astonishingly the technologies ideas calculating means and calculating techniques existed and were available long before the development of the automatic digital program controlled calculating device however only during the period 1935 1945 did they materialize ideas that may be viewed as attempts to develop this type of device began early in the modern era babbage 1834 and ludgate 1909 took the first steps and constructed devices that may be viewed as something like computers nevertheless the concrete fulfillment and practical use of these ideas was accomplished only in the period of 1935 1945 by a group of developers who acted in ignorance of what was done before this book opens with a detailed discussion of these processes

the onset of flowering is an important step during the lifetime of a flowering plant during the past two decades there has been enormous progress in our understanding of how internal and external environmental cues control the transition to reproductive growth in plants many flowering time regulators have been identified from the model plant arabidopsis thaliana most of them are assembled in regulatory pathways which converge to central integrators which trigger the transition of the vegetative into an inflorescence meristem for crop cultivation the time of flowering is of upmost importance because it determines yield phenotypic variation for this trait is largely controlled by genes which were often modified during domestication or crop improvement understanding the genetic basis of flowering time regulation offers new opportunities for selection in plant breeding and for genome editing and genetic modification of crop species

offshore structures design construction and maintenance second edition covers all types of offshore structures and platforms employed worldwide as the ultimate reference for selecting operating and maintaining offshore structures this book provides a roadmap for designing structures which will stand up even in the harshest environments subsea pipeline

design and installation is also covered in this edition as is the selection of the proper type of offshore structure the design procedure for the fixed offshore structure nonlinear analysis push over as a new technique to design and assess the existing structure and more with this book in hand engineers will have the most up to date methods for performing a structural lifecycle analysis implementing maintenance plans for topsides and jackets and using non destructive testing provides a one stop guide to offshore structure design and analysis presents easy to understand methods for structural lifecycle analysis contains expert advice for designing offshore platforms for all types of environments

the standard reference for fixed income portfolio managers fully updated with new analytical frameworks fixed income mathematics is known around the world as the leading guide to understanding the concepts valuation models for bonds with embedded option mortgage backed securities asset backed securities and other fixed income instruments and portfolio analytics fixed income mathematics begins with basic concepts of the mathematics of finance then systematically builds on them to reveal state of the art methodologies for evaluating them and managing fixed income portfolios concepts are illustrated with numerical examples and graphs and you need only a basic knowledge of elementary algebra to understand them this new edition includes several entirely new chapters risk adjusted returns empirical duration analysis of floating rate securities holdings based return attribution analysis returns based style attribution analysis measuring bond liquidity and machine learning and provides substantially revised chapters on interest rate modeling probability theory optimization models and applications to bond portfolio management historical return measures measuring historical return volatility the concepts and methodologies for managing fixed income portfolios has improved dramatically over the past 15 years this edition explains these changes and provides the knowledge you need to value fixed income securities and measure the various types of risks associated with individual securities and portfolios

vols 10 11 include meteorology of england by james glaisher as separately paged section at end

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