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Practical Civil Engineering P.K. Jayasree, K Balan, V Rani, 2021-05-03 The book provides primary information about civil engineering to both a civil and non civil engineering audience in areas such as construction management estate management and building Basic civil engineering topics like surveying building materials construction technology and management concrete technology steel structures soil mechanics and foundations water resources transportation and environment engineering are explained in detail Codal provisions of US UK and India are included to cater to a global audience Insights into techniques like modern surveying equipment and technologies sustainable construction materials and modern construction materials are also included Key features Provides a concise presentation of theory and practice for all technical in civil engineering Contains detailed theory with lucid illustrations Focuses on the management aspects of a civil engineer's job Addresses contemporary issues such as permitting globalization sustainability and emerging technologies Includes codal provisions of US UK and India The book is aimed at professionals and senior undergraduate students in civil engineering non specialist civil engineering audience

Motion Analysis of Soccer Ball Ying Li, 2022-01-20 The intelligent sports analysis of a soccer ball also known as football football ball or association football ball requires accurately simulating its motion and finding the best design parameters Employing classic mechanics this book establishes a fundamental framework for the soccer ball multi body dynamics modeling virtual prototype simulation and optimization design It presents 3D virtual prototypes to predict the soccer ball trajectory for soccer players and trainers Five typical case studies have addressed in the kinematics and dynamics simulations of soccer ball projectile motion free kick and corner kick in the virtual environment The research on multi body dynamics models provides a useful method for engineers and scientists to investigate the spatial kinematics and dynamics performances of various balls such as soccer ball gulf ball American football etc The book is significant to guide undergraduate and graduate students from multi disciplines to study system dynamics and optimization design

Performance of the Jet Transport Airplane Trevor M. Young, 2019-10-24 Performance of the Jet Transport Airplane Analysis Methods Flight Operations and Regulations presents a detailed and comprehensive treatment of performance analysis techniques for jet transport airplanes Uniquely the book describes key operational and regulatory procedures and constraints that directly impact the performance of commercial airliners Topics include rigid body dynamics aerodynamic fundamentals atmospheric models including standard and non standard atmospheres height scales and altimetry distance and speed measurement lift and drag and associated mathematical models jet engine performance

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Motorcycle Accident Reconstruction Nathan Rose, 2022-01-07 Accident reconstruction utilizes principles of physics and empirical data to analyze the physical electronic video audio and testimonial evidence from a crash to determine how and why the crash occurred how the crash could have been avoided or to determine whose description of the crash is most accurate This process draws together aspects of mathematics physics engineering materials science human factors and psychology and combines analytical models with empirical test data Different types of crashes produce different types of evidence and call for different analysis methods Still the basic philosophical approach of the reconstructionist is the same from crash type to crash type as are the physical principles that are brought to bear on the analysis This book covers a basic approach to accident reconstruction including the underlying physical principles that are used then details how this approach and the principles are applied when reconstructing motorcycle crashes This second edition of Motorcycle Accident Reconstruction presents a thorough systematic and scientific overview of the available methods for reconstructing motorcycle crashes This new edition contains Additional theoretical models examples case studies and test data An updated bibliography incorporating the newest studies in the field Expanded coverage of the braking capabilities of motorcyclists Updated refined and expanded discussion of the decelerations of motorcycles sliding on the ground A thoroughly rewritten and expanded discussion of motorcycle impacts with passenger vehicles Updated coefficients of restitution for collisions between motorcycles and cars A new and expanded discussion of using passenger car EDR data in

motorcycle accident reconstruction A new section covering recently published research on post collision frozen speedometer readings on motorcycles A new section on motorcycle interactions with potholes roadway deterioration and debris and expanded coverage of motorcycle falls This second edition of Motorcycle Accident Reconstruction is a must have title for accident reconstructionists forensic engineers and all interested in understanding why and how motorcycle crashes occur

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