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leading text on sports field management now updated with the latest developments in and on the field sports fields is a comprehensive reference on the design construction renovation and maintenance of athletic facilities this book contains numerous illustrative examples of specific design elements of the most popular sports facilities the book is divided into four parts part i discusses turfgrasses with information on soils and soil science fertility and fertilizers mowing irrigation drainage thatch aeration and organic field management part ii discusses natural turfgrass sports fields in baseball softball football rugby

soccer lacrosse field hockey and cricket part iii discusses other sports surfaces including tennis track and field and beach volleyball part iv includes ancillary information on surveying sand based rootzones paints and covers and innovations designed to promote natural grass fields this fourth edition of sports fields contains case studies that review best practices and techniques for sports fields ranging from youth and high school fields to fields that are designed for professional athletes it also includes new content on usage and affordability of robotic equipment and today s battery powered equipment successful sports field management practices used in other countries throughout the world such as hybrid systems natural plus synthetic weather information and safety the most recent information on uses of artificial intelligence based tools for sports field management updates on popular sports played in the us and worldwide such as pickleball and cricket this new edition of sports fields is an ideal blueprint for field managers designers and builders for successful sports field projects this text is also an ideal resource for anyone studying for sports field manager certification offered by the sports field management association sfma

get this comprehensive guide to the use of math in the green industry designed for both students and practitioners in the green industry this book offers full coverage of the calculations necessary to effectively safely and economically manage a green industry operation the authors provide clear explanations of all relevant mathematical principles and cover calculations inherent in all aspects of the green industry from determining area and volume to the application of fertilizers pesticides and growth regulators to preparing design and installation cost estimates coverage includes computations for landscape installation and maintenance greenhouse nursery and interior landscape operation parks and recreation maintenance turf management including lawn care sports turf and sod production proper application of fertilizers pesticides and plant growth regulators proper calibration of application equipment additional features include multiple computations you can work through appendices with units of measure and equivalents and a table with conversion factors

the third edition of this book exposes the reader to a wide array of engineering principles and their application to agriculture it presents an array of more or less independent topics to facilitate daily assessments or quizzes and aims to enhance the students problem solving ability each chapter contains objectives worked examples and sample problems are included at the end of each chapter this book was first published in the late 60 s by avi it remains relevant for post secondary classes in agricultural engineering technology and agricultural mechanics and secondary agriculture teachers

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a classic in the field this comprehensive reference provides current information for readers who need to estimate the construction costs of landscape architecture projects written by a professor of landscape architecture at iowa state university this guide provides unit prices easily combined to fit specific job requirements coverage includes per diems crew and equipment installation and materials

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