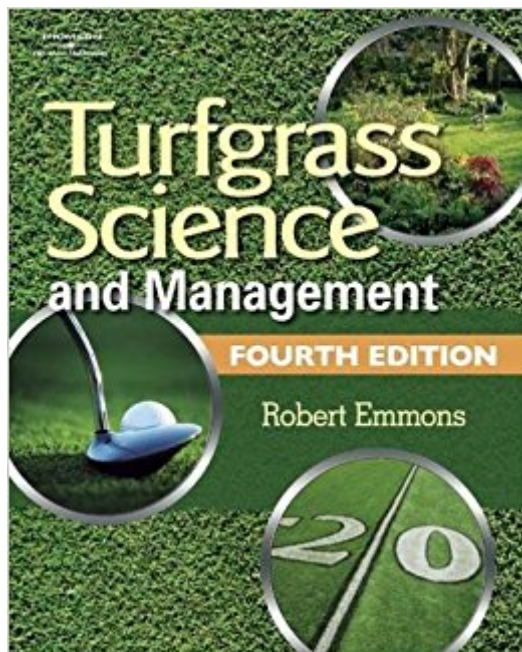


The book was found

Turfgrass Science And Management



Synopsis

Turfgrass Science and Management, fourth edition, is a comprehensive look at the turfgrass industry. It is designed to give students a broad overview of the industry, dealing with subjects from soils and business management practices, through drainage technology. Also included are the use of water, fertilization, pest control, and mowing techniques. Golf course management and career trends have also been included to this updated edition.

Book Information

Hardcover: 592 pages

Publisher: Delmar Cengage Learning; 4 edition (May 3, 2007)

Language: English

ISBN-10: 1418013307

ISBN-13: 978-1418013301

Product Dimensions: 10.3 x 8.4 x 1 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 16 customer reviews

Best Sellers Rank: #513,843 in Books (See Top 100 in Books) #105 in Books > Science & Math > Agricultural Sciences > Agronomy #203 in Books > Science & Math > Agricultural Sciences > Horticulture #457 in Books > Textbooks > Science & Mathematics > Agriculture

Customer Reviews

Preface. Acknowledgments. Chapter 1: The Turfgrass Industry. Chapter 2: Introduction to Turfgrass. Chapter 3: Warm Season Grasses. Chapter 4: Cool Season Grasses. Chapter 5: Introduction to Soils. Chapter 6: Soil Modification. Chapter 7: Soil Chemistry. Chapter 8: Soil Testing. Chapter 9: Establishment. Chapter 10: Fertilization. Chapter 11: Mowing. Chapter 12: Water and Irrigation. Chapter 13: Pesticides. Chapter 14: Weeds. Chapter 15: Insect. Chapter 16: Turfgrass Diseases. Chapter 17: Integrated Pest Management. Chapter 18: Other Turfgrass Problems. Chapter 19: Improving Unsatisfactory Turf. Chapter 20: Golf Course Management. Chapter 21: Lawns and Other Turf Areas. Chapter 22: Sports Turf. Chapter 23: Business Management Practices. Chapter 24: Turfgrass Calculations. Appendix A: Conversion Tables. Appendix B: Sprayer Calibration. Appendix C: Spreader Calibration. Appendix D: Identification of Grasses by Vegetative Characteristics. Appendix E: Seed Identification. Glossary. Bibliography. Index.

Robert Emmons is a former golf course superintendent and current Professor in Plant Science at

SUNY Cobleskill. He is responsible for turfgrass management and golf course management programs, and created the first Integrated Pest Management course in the northeast. Dr. Emmons works closely with the New York State Turfgrass Association, and received its Citation of Merit for outstanding contributions to the turfgrass industry. Other awards include a Distinguished Service Award from the Golf Course Superintendents Association of America, Certificate of Merit from the United States Department of Agriculture, and State University of New York Chancellor's Award for Excellence in Teaching. A recognized authority in turfgrass science, Dr. Emmons lectures at more than 200 conferences throughout the northeast.

This book was the best thing when it came to learning about Turf management because it is easy to follow. A lot of books out there are not so easy to follow and this one was very easy. The book tells you how much you need to use to water your lawn successfully and not over do it. It tells you what kind of Pesticides you should use on what plants. And best of all you learn Which grasses are which. So I am very happy that this book existed and hope that all of you enjoy it too.

This book is FULL of useful information, and I mean FULL. It is clear, concise and to the point. Covering both warm and cool season grasses in a well written and easy to read format, along with useful illustrations and diagrams. This book is geared towards the whole turf industry, not just golf, which is refreshing. A great textbook, and a great reference book, I recommend it for any turf or landscaping professional.

Textbook for course of the same name. Saved my grandson \$250.00.

Thumps up

got two book for me and a classmate and now the teacher wants me to get him one for his is getting to up and my classmates and teacher know i get good books

always nice to have the info you need at your fingertips

Used this text book on one of my horticulture class. This book was very helpful and easy to read. I got a B+ on my class. I still use the book for references.

If you're a landscaper or student wanting to know about turf grass and how to manage it this a great place to start

[Download to continue reading...](#)

Turfgrass Science and Management Best Management Practices for Saline and Sodic Turfgrass
Soils: Assessment and Reclamation Turfgrass Soil Fertility & Chemical Problems: Assessment and
Management Fundamentals of Turfgrass Management Turfgrass Management (8th Edition)
Turfgrass Management (7th Edition) Turfgrass History and Literature: Lawns, Sports, and Golf
Destructive Turfgrass Insects: Biology, Diagnosis, and Control Handbook of Turfgrass Insect Pests
Turfgrass Bibliography from 1672 to 1972 The Mathematics of Turfgrass Maintenance Freezing
Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life
Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes)
Transnational Management: Text, Cases & Readings in Cross-Border Management (Asia Higher
Education Business & Economics Management and Organization) Management: Take Charge of
Your Team: Communication, Leadership, Coaching and Conflict Resolution (Team Motivation,
Workplace Communications, Employee ... Team Management, Conflict Management) A Portfolio
Management Approach to Strategic Airline Planning: An Exploratory Investigative Study on Services
Management (European University Studies: Series 5, Economics and Management. Vol. 2052)
Time Management: Guide to Time Management Skills, Productivity, Procrastination and Getting
Things Done (time management, procrastination, productivity, ... successful people, efficiency,
schedule) Agile Project Management: QuickStart Guide - The Simplified Beginners Guide To Agile
Project Management (Agile Project Management, Agile Software Development, Agile Development,
Scrum) Supply Chain Management: Strategy, Operation & Planning for Logistics Management
(Logistics, Supply Chain Management, Procurement) Consumer-Oriented Business Design: The
Case of Airport Management (Contributions to Management Science) Soil Science and
Management (Texas Science)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)