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Natural Turf For Sport And Amenity: Science And Practice (Cabi)





Synopsis

This book describes current knowledge of soils and turfgrass science as applied to the design, production and management of natural turf. The first five chapters cover general principles while further chapters apply these to specific contexts. These include golf courses and bowling greens, soccer and rugby grounds, cricket grounds, tennis courts, and horse racing tracks. There are also chapters on amenity grass and warm season turfgrass. The book is aimed at students taking courses in turf science and sportsground management, amenity horticulture, and landscape and recreation provision and management. It will also be a standard reference work for practitioners working in sportsground management or landscape architecture.

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W. A. Adams, Institute of Biological Sciences, University College of Wales, Aberystwyth. R. J. Gibbs. New Zealand Turf Culture Institute.

Delighted with this thorough explanation of the workings of Sport Turf. Great service from .

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