

1. Record Nr.	UNINA9911067908903321
Autore	Barrett H. Clark
Titolo	Evolution and Cognition Series : Shape of Thought : How Mental Adaptations Evolve
Pubbl/distr/stampa	Oxford University Press
ISBN	0-19-046360-0 0-19-934832-4
Descrizione fisica	1 online resource (406 p.)
Collana	Evolution and cognition series The shape of thought
Disciplina	153.4/2 153.42
Soggetti	PSYCHOLOGY Cognitive Psychology & Cognition Thought and thinking Social Sciences Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	The Shape of Thought: How Mental Adaptations Evolve presents a road map for an evolutionary psychology of the twenty-first century. It brings together theory from biology and cognitive science to show how the brain can be composed of specialized adaptations, and yet also an organ of plasticity. Although mental adaptations have typically been seen as monolithic, hard-wired components frozen in the evolutionary past, The Shape of Thought presents a new view of mental adaptations as diverse and variable, with distinct functions and evolutionary histories that shape how they develop, what information they use, and what they do with that information. The book describes how advances in evolutionary developmental biology can be applied to the brain by focusing on the design of the developmental systems that build it. Crucially, developmental systems can be plastic, designed by the process of natural selection to build adaptive phenotypes using the rich information available in our social and physical environments. This approach bridges the long-standing divide between "nativist"

approaches to development, based on innateness, and "empiricist" approaches, based on learning. It shows how a view of humans as a flexible, culturally-dependent species is compatible with a complexly specialized brain, and how the nature of our flexibility can be better understood by confronting the evolved design of the organ on which that flexibility depends.

2. Record Nr.	UNINA9911102148303321
Autore	Hollender Elisabeth <1965->
Titolo	Clavis commentariorum of Hebrew liturgical poetry in manuscript / / by Elisabeth Hollender
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, 2005
ISBN	1-280-86865-1 9786610868650 1-4294-2721-3 90-474-0826-8 1-4337-0367-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (994 p.)
Collana	Clavis commentariorum. Antiquitatis et Medii Aevi, , 1568-9999 ; ; v. 4
Disciplina	296.452
Soggetti	Piyutim - Manuscripts Jewish religious poetry, Hebrew - Manuscripts Hebrew poetry, Medieval - Manuscripts Manuscripts, Hebrew
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [957]-961) and indexes.
Nota di contenuto	Preface; Transcription Table; Introduction; List of Manuscripts; Clavis Commentariorum; Bibliography; Index of Poets; Index of Commentators
Sommario/riassunto	This catalogue lists more than 18,000 individual commentaries on Hebrew liturgical poetry from more than 400 manuscripts composed in various Jewish communities throughout the Medieval and Early Modern periods. As research tool, it provides unprecedented access to this fascinating genre of Hebrew literature.

3. Record Nr.	UNINA9911149859303321
Titolo	Fundamentals of turfgrass management / / Nick E. Christians, Aaron J. Patton, Quincy D. Law
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2017
ISBN	1-119-20556-5 1-119-20566-2 1-119-30886-0 9781119205661
Edizione	[5th ed]
Descrizione fisica	1 online resource (499 pages) : color illustrations, photographs
Collana	THEi Wiley ebooks
Classificazione	629.73 635.9/642
Disciplina	635.9/642
Soggetti	Turf management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cover -- Title Page -- Copyright -- Contents -- Preface -- Acknowledgments -- Chapter 1 Benefits of Turf and Its Management -- Environmental Benefits -- Societal Benefits -- Economic Benefits -- Net Benefits -- Literature Cited -- Part 1 Grasses -- Chapter 2 Introduction to the Grasses -- Photosynthesis and Respiration -- Photosynthetic Pathways -- Species Adaptation -- Latin Names -- Morphology -- Growth Habit -- Leaves -- Roots -- Identification of Grasses -- Cultivars -- Literature Cited -- Chapter 3 Cool-Season Grasses -- Bluegrasses (Poa) -- Fescues -- Bentgrass (Agrostis L.) -- Ryegrass (Lolium L.) -- Other Cool-Season Grasses -- Broadleaf Species Used in Lawns -- Literature Cited -- Chapter 4 Warm-Season Grasses -- Less Commonly Utilized Warm-Season Turfgrasses -- Broadleaf Species Used in Lawns -- Literature Cited -- Chapter 5 Ornamental Grasses -- Cool-Season Ornamental Grasses -- Warm-Season Ornamental Grasses -- Site Selection, Soil Preparation, and Establishment -- Care and Maintenance -- Literature Cited -- Part 2 Turf Culture -- Chapter 6 Establishment -- Soil Preparation -- Starter Fertilizer -- The Seed -- Seeding -- Irrigation for Seeded Areas -- Mulching -- Postgermination Care -- Winter Overseeding -- Interseeding -- Sodding -- Sprigging

and Stolonizing -- Plugging -- Renovation -- Literature Cited -- Chapter 7 Soil Testing and Soil Amendments -- Soil Testing -- Plant Analysis and Tissue Testing -- Literature Cited -- Chapter 8 Turf Nutrition and Fertilization -- Fertilizer Analysis -- Nitrogen -- Phosphorus -- Potassium -- Fertilizer Analyses for Turf -- Deficiencies of Other Nutrients -- Micronutrients -- Literature Cited -- Chapter 9 Mowing, Rolling, and Plant Growth Regulators -- Modern Mowing Equipment -- Turf Response to Mowing -- Rolling -- Plant Growth Regulators (PGR) -- Literature Cited -- Chapter 10 Irrigation. How Much Water Does Turf Need? -- How Often Should Water Be Applied? -- When Should Water Be Applied? -- Can Too Much Water Be Applied? -- How Long Can Grass Survive Flooding? -- Management Practices to Conserve Water -- Recycled Water Sources -- Treatment of Irrigation Water with Acid -- Calculation of Water Needs -- Literature Cited -- Chapter 11 Thatch, Cultivation, and Topdressing -- Thatch -- Soil Compaction -- Cultivation -- Topdressing -- Topdressing Calculations -- Literature Cited -- Chapter 12 Light Requirements and Shade Management -- Shade -- Selecting Turfgrasses for Shaded Environments -- Managing Shaded Turf -- Alternative Options in Shade -- Literature Cited -- Part 3 Turf Pest Management -- Chapter 13 Turf Weed Management -- Controlling Weeds -- Most Common or Troublesome Turf Weed Species -- Literature Cited -- Chapter 14 Turf Insect Management -- Life Cycles -- Turfgrass Insects -- Insect Control -- Literature Cited -- Chapter 15 Turf Disease Management -- Disease Descriptions -- Fungal Diseases of Foliage -- Fungal Diseases of Foliage and/or Roots -- Fungal Diseases of Roots -- Diseases Caused by Other Pathogens -- Moss and Algae -- Cultural Disease Control -- Chemical Control -- Resistance Management -- Literature Cited -- Part 4 The Turf Industry -- Chapter 16 Careers in the Turfgrass Industry -- The Golf Industry -- Sports Turf Management -- Professional Lawn Care -- Sod Production -- Grounds and Parks Maintenance -- Sales -- Other Fields -- Advanced Degrees -- Internships -- Literature Cited -- Chapter 17 Sports Turf Management -- Species Choice -- Establishment -- Repairing Existing Fields -- Winter Overseeding -- Fertilization -- Mowing -- Irrigation -- Pesticide Use -- Managing Soil Compaction -- Liability Issues -- Construction and Soil Modification -- Fertilization of Sand-Based Fields -- Modular Turf Systems. Movable Fields -- Stabilization of Sand Rootzones -- Modifying the Environment -- Synthetic Turf -- Literature Cited -- Chapter 18 Sod Production -- Species Selection -- Establishment -- Reestablishment -- Irrigation -- Fertilization -- Mowing -- Pest Management -- Sod Harvesting -- Sod Shelf Life -- Sod Netting -- Washed Sod -- Sod Certification -- Business Considerations -- Literature Cited -- Chapter 19 Professional Lawn Care -- History -- Application Technology -- Soil Health -- Lawn Care Programs -- Other Services -- Literature Cited -- Chapter 20 Golf Course Maintenance -- Turfgrass Selection -- Putting Green Construction -- Putting Green Heating Systems -- Fertility Programs for Sand-Based Putting Greens -- Fertilization of Other Areas -- Fertigation -- Cultivation and Topdressing -- Putting Green Performance -- Environmental Issues -- Organic Golf Course Management -- Literature Cited -- About the Authors -- Index -- Supplemental Images -- EULA.

Sommario/riassunto

FUNDAMENTALS OF TURFGRASS MANAGEMENT THE PREMIER TURFGRASS MANAGEMENT HANDBOOK-UPDATED AND EXPANDED Fundamentals of Turfgrass Management is the longstanding authority on all aspects of the science and practices behind world-class turfgrass care. This fully revised Fifth Edition comes enriched by two new authors

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