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Autore	Hutchins Brett <1973-, >
Titolo	Sport beyond television : the Internet, digital media and the rise of networked media sport / / Brett Hutchins and David Rowe
Pubbl/distr/stampa	New York : , : Routledge, , 2012
ISBN	1-280-66117-8 9786613638106 1-136-32111-X 0-203-12041-8
Descrizione fisica	1 online resource (255 p.)
Collana	Routledge research in cultural and media studies ; ; 40
Altri autori (Persone)	RoweDavid
Disciplina	070.4/49796
Soggetti	Mass media and sports Social media Communication in sports Sports - Social aspects Electronic books.
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Nota di contenuto	Cover; Sport Beyond Television; Copyright; Dedication; Contents; Figures and Tables; Abbreviations; Acknowledgments; 1. Introduction: Fishing for Eyeballs; 2. Television and the Internet; 3. Networked Media Sport; 4. Blogging, Social Networking Sites, and Information Accidents; 5. Online Crowds and Fandom; 6. Sports Journalism: Convergence and a Leaking Craft; 7. Computer Games and the Refashioning of Media Sport; 8. The Future: Networks, Telecoms, and Access; Notes; References; Index
Sommario/riassunto	Television is no longer the only screen delivering footage and news to people about sport. Computers, the Internet, Web, mobile and other digital media are increasingly important technologies in the production and consumption of sports media. Sport Beyond Television analyzes the changes that have given rise to this situation, combining theoretical insights with original evidence collected through extensive research and interviews with people working in the media and sport industries. It locates sports media as a pivotal component in online content

2. Record Nr.	UNINA9910459694103321
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ISBN	1-283-11471-2 9786613114716 0-12-381979-2
Edizione	[3rd ed. /]
Descrizione fisica	1 online resource (2190 p.)
Altri autori (Persone)	FeldmanDavid <1939-> PikeJ. Wesley AdamsJohn S., M.D.
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Soggetti	Vitamin D Vitamins Electronic books.
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Nota di contenuto	e9780123819789v1.pdf; Front Cover; Preface to the 3rd Edition; Chapter 92 -Control of Adaptive Immunity by Vitamin D Receptor Agonists; Chapter 95 -Vitamin D and Multiple Sclerosis; Preface to the 2nd Edition; Chapter 45 -Extrarenal 1-Hydroxylase; Chapter 87 -The Vitamin D System and Colorectal Cancer Prevention; Introduction; Discovery of the Physiological Functions of Vitamin D; Renal Tubular Defects and Hypophosphatemia; Conclusion; Hepatic Diseases; Studies of Sun Exposure; Discovery of the Hormonal Form of Vitamin D; Histological Diagnosis of Osteomalacia; Biochemical Abnormalities AcknowledgmentsReferences; Chapter 2 - Photobiology of Vitamin D; Historical Perspective; Chapter 4 - CYP24A1: Structure, Function, and Physiological Role; Chapter 22 - Vitamin D Regulation of Type I Collagen Expression in Bone; Chapter 83 -Vitamin D: Cancer and Differentiation; Chapter 97 -Psoriasis and Other Skin Diseases; Section XII -Therapeutic Applications and New Advances; Sunlight, Vitamin D,

and Skin Cancer; Vitamin D and Other Predictors of Calcium Retention; Vitamin D Intoxication And Cardiovascular Calcification: Pharmacological Considerations; Acknowledgment; References

Vitamin D Chapter 3 - The Activating Enzymes of Vitamin D Metabolism (25- and 1-Hydroxylases); General Information Regarding Vitamin D Hydroxylases; Chapter 5 - The Vitamin D Binding Protein DBP; Chapter 23 - Target Genes: Bone Proteins; Procreative Relevance - Animal Models; Vitamin D Metabolism and Mechanism of Action; Chapter 56 - Genetics of the Vitamin D Endocrine System; The Clinical Features of HVDRR; Section IX -Analogues; Overview of Hematopoiesis; Immune Activity of 1,25-Dihydroxyvitamin D; Chapter 98 -The Role of Vitamin D in Type 2 Diabetes and Hypertension

CYP24A1-Catalyzed Pathways Vitamin D Modulates Fracture Risk in Two Ways: By Increasing Bone Density and Decreasing Falls; CYP24A1: Properties, Function and Expression; Structure-Function Relationships; New World Primates; 1,25-Dihydroxyvitamin D3 Actions on Voltage-Sensitive Ca<sup>2+</sup> Channels; Pancreatic Diseases; Perspectives; References; Vitamin D Binding Protein: Protein and Gene Structure; Properties of Mature Osteoblasts and Osteocytes; Conclusions and Perspectives; Cell-Type Specificity of Inhibition of Cell Proliferation by Vitamin D and Analogues Without Evidence of Differentiation

Economic Aspects Closing Remarks; Future Research on Vitamin D and Respiratory/Allergic Disorders; Storage and Shipping; Vitamin D Biology; Localization and Proposed Functional Significance of the Calbindins; Idiopathic Hypercalciuria; VDR Research: The Biochemical Era; Assessment of Mineralization; Physiological and Pharmacological Actions of Vitamin D Analogues in Normal and Psoriatic Skin; VDR Research: The Molecular Biological Era; Concluding Comments; Vitamin D Amelioration of Established EAE; Acknowledgment

Chapter 8 - Nuclear Vitamin D Receptor: Natural Ligands, Molecular Structure-Function, and Transcriptional Control of Vital ...

## Sommario/riassunto

Vitamin D, a steroid hormone, has mainly been known for its effects on bone and osteoporosis. The current therapeutic practices expand into such markets as cancer research, pediatrics, nephrology, dermatology, immunology, and genetics. This 3e includes over 100 chapters covering everything from chemistry and metabolism to mechanisms of action, diagnosis and management, new analogues, and emerging therapies. This complete reference work is a must-have resource for anyone working in endocrinology, osteology, bone biology, or cancer research.\*Most comprehensive, up-to-date two-volume set o