

1. Record Nr.	UNISALENTO991002039899707536
Autore	Johannes : Damascenus
Titolo	De fide orthodoxa : version of Burgundio and Cerbanus / saint John Damascene ; edited by Eligius M. Buytaert
Pubbl/distr/stampa	New York : The Franciscan Institute st. Bonaventure ; Louvain : E. Nauwelaerts ; Paderborn : F. Schöningh, 1955
Descrizione fisica	LIV, 423 p. ; 23 cm.
Collana	Franciscan Institute publications. Text series ; 8
Altri autori (Persone)	Buytaert, Éloi Marie
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910779868003321
Titolo	Journalism and media convergence [[electronic resource] /] / edited by Heinz-Werner Nienstedt, Stephan Russ-Mohl and Bartosz Wilczek
Pubbl/distr/stampa	Berlin ; ; Boston, : De Gruyter, c2013
ISBN	3-11-048456-0 3-11-030289-6
Descrizione fisica	1 online resource (176 p.)
Collana	Media convergence = Medienkonvergenz, , 2194-0150 ; ; v. 5
Classificazione	AP 13950
Altri autori (Persone)	NienstedtHeinz-Werner Russ-MohlStephan WilczekBartosz
Disciplina	070.068/1
Soggetti	Journalism - Management Online journalism Journalism - Technological innovations Convergence (Telecommunication)
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.
Nota di contenuto	Introduction -- Quality journalism under pressure -- Financing journalism in the future -- PR, journalism, and convergence -- Search engines and social media -- Conclusions.
Sommario/riassunto	Journalism is under ever-increasing pressure, due in large part to the phenomenon of media convergence. Not only does media convergence redefine the tasks of journalists and newsrooms, it also re-shapes the business environments of media companies. In this book, international media practitioners and researchers describe and analyze the relationships between media convergence and advertising, public relations, social media and other areas of communication posing a challenge to journalism.

3. Record Nr.	UNINA9910768183103321
Autore	Chanda Arnab
Titolo	Footwear Traction : Implications on Slips and Falls / / by Arnab Chanda, Shubham Gupta, Subhodip Chatterjee
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9978-23-8
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (148 pages)
Collana	Biomedical Materials for Multi-functional Applications, , 2731-9709
Disciplina	363.1
Soggetti	Sports sciences Recreation - Equipment and supplies Biomaterials Engineering design Industrial engineering Production engineering Sport Technology Biomedical Materials Engineering Design Industrial and Production Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

Part I: Slips and Falls -- Chapter 1: Introduction -- Chapter 2: Worldwide Statistics of Slips and Falls -- Chapter 3: Basic Principles of Slip Resistance -- Chapter 4: Impact of Slips in The Realm of Footwear -- Chapter 5: Prevalence of Slips and Falls In Specific Sectors -- Part II: Ergonomics in Footwear.-Chapter 6: Overview of The Footwear Industry -- Chapter 7: Design and Effects of Different Types of Footwear -- Chapter 8: Activity Specific Footwear -- Chapter 9: Biomechanics of different footwear.-Part III: Traction Testing Methodologies of Footwear -- Chapter 10: Traditional Methods of Footwear Traction Testing -- Chapter 11: Recent Methods of Footwear Traction Testing -- Part IV: Effect of Popular Tread Orientations on Slip Performance -- Chapter 12: Horizontal Outsole Tread Orientation.-Chapter 13: Vertical Outsole Tread Orientation -- Chapter 14: Square Outsole Tread Orientation.-Chapter 15: Oblique Outsole Tread Orientation -- Part V: Effect of Wearing or footwear traction.-Chapter 16: Background on Footwear Wear -- Chapter 17: Wear Mechanisms -- Chapter 18: Effect of Footwear Wear on the Available Traction -- Part VI: Future Opportunities on footwear traction methodologies -- Chapter 19: Challenges Involved in Slip Testing in Actual Realistic Locations -- Chapter 20: New developments in the Area of Slip Testers. .

Sommario/riassunto

This book discusses the science of footwear traction and its relationship with slips and falls. It presents a detailed introduction to slips and falls and how crucial footwear traction is to avoid such incidents. The book covers ergonomics involved in the development of tread designs and the study of their effect on traction across footwear and systematically modified shoes. It discusses characterization techniques employed in the study of footwear traction across normal gait activities, such as walking and running and in sports, such as sprinting, basketball, and football. The book also covers the role of flooring and slippery contaminants on footwear traction and its generalizability. Additionally, the book also presents how the wear of footwear outsoles may reduce the traction at the shoe-floor and lead to slips and falls. It also discusses the challenges with the existing footwear traction testing methods, and the latest developments in this niche area are highlighted. The book is a valuable reference for researchers and professionals interested in ergonomics, footwear technology, manufacturing engineering, safety engineering, and design engineering and its allied fields. .