

1. Record Nr.	UNINA9910417830503321
Autore	Grassi, Walter
Titolo	Farfalle e uragani : complessità : la teoria che governa il mondo / Walter Grassi
ISBN	9788820393854
Lingua di pubblicazione	Non definito
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2. Record Nr.	UNINA9911007245403321
Autore	Wang Joseph
Titolo	Analytical Electrochemistry
Pubbl/distr/stampa	Wiley-Blackwell
ISBN	1-119-78770-X
Descrizione fisica	1 online resource (1 p.)
Disciplina	543.0871
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	ANALYTICAL ELECTROCHEMISTRY An accessible and robust text with comprehensive coverage of modern electroanalytical techniques and devices In the newly revised 4th edition of Analytical Electrochemistry, distinguished researcher Dr. Joseph Wang delivers an authoritative and comprehensive discussion of modern electroanalytical techniques and devices. With a strong focus on electroanalysis (as opposed to physical electrochemistry), the book offers readers a thorough grounding in the fundamentals of electrode reactions and the principles of electrochemical methods. It also demonstrates the solving of real-life analytical problems using the techniques discussed within. This latest edition contains extensive updates to the cited literature and its

descriptions of various electrochemical processes and techniques. Additional worked examples are included in the text and numerous quantitative questions and exercise problems are found at the end of each chapter. Readers will also find: A thorough introduction to the fundamental concepts of electroanalysis, including discussions of Faradaic processes, electrical double layers, and the electrocapillary effect. Comprehensive explorations of the study of electrode reactions, interfacial properties, and controlled potential techniques. Practical discussions of the practical considerations of electroanalysis, including electrochemical cells, solvents and supporting electrolytes, and instrumentation. Detailed treatments of potentiometry and electrochemical sensors, including ion selective electrodes, electrochemical biosensors and wearable devices. Perfect for graduate students studying electroanalytical chemistry, Analytical Electrochemistry will also benefit advanced undergraduate students taking courses in instrumental analysis, as well as academics and industrial professionals considering the use of electroanalysis in their labs.

3. Record Nr.	UNINA9910962234603321
Autore	Williams Kevin <1967-, >
Titolo	The out-of-home immersive entertainment frontier : expanding interactive boundaries in leisure facilities / / Kevin Williams and Michael Mascioni
Pubbl/distr/stampa	London : , : Routledge, , 2016
ISBN	1-351-88459-X 1-315-23795-4 1-4724-2696-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (217 p.)
Altri autori (Persone)	MascioniMichael
Disciplina	790.06/9
Soggetti	Leisure - Economic aspects Leisure industry Popular culture - Economic aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"A Gower Book"--Cover.

Nota di contenuto

Cover; Contents; List of Figures; About the Authors; Preface; Introduction: Birth of a Genre; 1 The Structure of Play; 2 Collapse and Recovery; 3 Defining the Sector; 4 The Drive for Immersion; 5 Social and Co-operative; 6 Convergence; 7 Future Trends; Conclusion: Living in the Dream; Index

Sommario/riassunto

Digital Out of Home Entertainment is transforming the customer experience in shops, cinemas, museums; almost any environment where consumers are congregating. This book provides a 'state of play' exploration of the successes, the emerging new applications and the strategies that inform them--and is an essential guide for entertainment executives as well as those involved in retailing, the hotel industry, mobile communications, museums and heritage.