

1. Record Nr.	UNINA9910778055803321
Titolo	Referendums and representative democracy [[electronic resource]] : responsiveness, accountability and deliberation // edited by Maija Setala and Theo Schiller
Pubbl/distr/stampa	London, : Routledge, 2009
ISBN	1-135-21506-5 1-282-25642-4 9786612256424 0-203-87342-4
Descrizione fisica	1 online resource (246 p.)
Collana	Routledge/ECPR studies in European political science ; ; 62
Classificazione	89.35 MF 4500
Altri autori (Persone)	SetalaMaija SchillerTheo
Disciplina	328.2/3
Soggetti	Referendum Representative government and representation
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 and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Illustrations; Contributors; Series editor's preface; Acknowledgements; 1 Introduction; Part I Referendums and models democracy; 2 From people's veto to instrument of elite consensus: The referendum experience in Ireland; 3 Stabilizing or destabilizing?: Direct- democratic instruments in different political systems; 4 Ideological positions and the referendum in the Netherlands; Part II The demand for referendums: Strategies and ideologies 5 To structure political conflict: The institutionalization of referendums on European integration in the Nordic countries6 Elite motives for initiating referendums: Avoidance, addition and contradiction; 7 The surge of referendums and the New Politics approach; Part III Referendum campaigns and voter behaviour; 8 Campaign tactics and outcomes in referendums: A comparative analysis; 9 Intense but useless?: Public debate and voting factors in two referendums in Spain; 10 Checks and balances in Swiss direct democracy; Conclusions; Index

Sommario/riassunto This volume analyses how the use of referendums affects the central functions and characteristics of representative democracy. It provides a balanced account of the interaction between referendums and representative institutions and actors, seeking to evaluate whether referendums supplement or undermine representative democracy. Considering both normative and empirical questions, the volume also examines the particular circumstances under which referendums strengthen or weaken representative democracy. Providing a variety of theoretical and methodological approaches used in the study

2. Record Nr.	UNINA9910778306303321
Autore	Comyn John <1942->
Titolo	Adhesion science [[electronic resource] /] / John Comyn
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, Information Services, c1997
ISBN	1-62198-701-9 1-84755-006-1
Descrizione fisica	1 online resource (162 p.)
Collana	RSC paperbacks
Disciplina	541.33
Soggetti	Adhesion Adhesives
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. 144-146) and index.
Nota di contenuto	BK9780854045433-FX001; BK9780854045433-FP001; BK9780854045433-FP005; BK9780854045433-FP007; BK9780854045433-00001; BK9780854045433-00018; BK9780854045433-00026; BK9780854045433-00040; BK9780854045433-00054; BK9780854045433-00070; BK9780854045433-00073; BK9780854045433-00098; BK9780854045433-00114; BK9780854045433-00126; BK9780854045433-00144; BK9780854045433-00147
Sommario/riassunto	The use of adhesives is widespread and growing, and there are few modern artefacts, from the simple cereal packet, to the jumbo jet, that are without this means of joining. Adhesion Science provides an

illuminating account of the science underlying the use of adhesives, a branch of chemical technology which is fundamental to the science of coatings and composite materials and to the performance of all types of bonded structures. This book guides the reader through the essential basic polymer science, and the chemistry of adhesives in use at present. It discusses surface preparation for adhesiv

3. Record Nr.	UNINA9910568269103321
Titolo	Advances in Bioelectrochemistry Volume 3 : Biosensors, Wearable Devices and Biomedical Applications // edited by Frank Nelson Crespilho
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-97921-0
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (200 pages)
Collana	Chemistry and Materials Science Series
Disciplina	572.437
Soggetti	Materials Detectors Sensors and biosensors
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Protein Engineering for Bioelectrodes -- Organic Semiconductors as Support Material for Electrochemical Biorecognition -- Graphene-Based Bioelectronics -- Field Effect Transistors in Biomedical Applications -- Inorganic Complexes and Metal-Based for Biomarkers Sensors -- Fibers, Nanotubes and Nanoribbons Applied in Biodevices -- Hybrids of conjugated polymers for biosensors applications -- Wearable Electrochemical Biosensors -- Biosensors Applied in Viral Diseases -- 2D and 3D-Printing Miniaturized Devices for Electrochemical Detection of Biomarkers -- Large-scale Techniques Applied to Biosensors Manufacture.
Sommario/riassunto	This book presents a collection of chapters on modern bioelectrochemistry, showing different aspects of biodevices. The

chapters cover biomedical applications, virus and antigens detection, miniaturized and wearable devices, screen-printed biosensors, hybrids surfaces, point-of-care and molecular diagnoses. They provide relevant bibliographic information for researchers and students interested in field effect transistors for biomedical applications, virus and antigens detection in immuno technologies and biosensors in point-of-care for molecular analysis, with strategies and perspectives to healthcare. This book also presents insights on advantages and properties of materials aiming biosensors applications.
