1. Record Nr. UNISA996384480703316

Autore	J. B (John Bulwer), <fl. 1648-1654.>
Titolo	Philocophus, or, The deafe and dumbe mans friend [[electronic resource]] : exhibiting the philosophicall verity of that subtile art, which may inable one with an observant eie, to heare what any man speaks by the moving of his lips : upon the same ground ... that a man borne deafe and dumbe, may be taught to heare the sound of words with his eie, & thence learne to speake with his tongue / / by I.B., sirnamed the Chirosopher
Pubbl/distr/stampa	London, : Printed for Humphrey Moseley ..., 1648
Descrizione fisica	[39], 191 p
Soggetti	Deafness Deaf - Means of communication Deaf - Education Lipreading
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Added illustrated t.p. with title: Philocophus. "Ad subtilissimum virum, D. Ioan Bulwerum, cognomento Chirosophum" (p. [7]) signed: I.H. Oxoniensis. Reproduction of original in British Library. Imperfect: film often illegible.
Sommario/riassunto	eebo-0018

2. Record Nr. UNINA9910144656503321

Titolo	Adhesion and microorganism pathogenicity [[electronic resource] /] / [editors : Katherine Elliott, Maeve O'Connor and Julie Whelan]
Pubbl/distr/stampa	London, : Pitman Medical Summit, N.J., : Distributed in North America by CIBA Pharmaceutical, 1981
ISBN	1-280-78397-4 9786613694362 0-470-72063-8 0-470-71831-5
Descrizione fisica	1 online resource (358 p.)
Collana	Ciba Foundation symposium ; ; 80
Altri autori (Persone)	ElliottKatherine O'ConnorMaeve WhelanJulie
Disciplina	576.118 576/.118
Soggetti	Adhesion Bacteria - Pathogenesis Viruses - Pathogenesis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Symposium on Adhesion and microorganism pathogenicity held at the Ciba Foundation, London, 13-15 May 1980"--Contents page.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Adhesion and microorganism pathogenicity; Contents; Introduction; Attachment of mycoplasmas to inert surfaces; Discussion; Adhesion properties of Entamoeba histolytica; Discussion; Mechanisms of association of bacteria with mucosal surfaces; Discussion; The mechanism of entry of viruses into plant protoplasts; Discussion; Models for studying the adhesion of enterobacteria to the mucosa of the human intestinal tract; Discussion; Short communication; An in vivo model for studying adherence of intestinal pathogens; Discussion; Adhesion of mycoplasrnas to eukaryotic cells; Discussion Bacterial adherence to cell surface sugarsDiscussion; Adhesion of enterotoxigenic Escherichia coli in humans and animals; Discussion; Adhesion of Escherichia coli in urinary tract infection; Discussion;

	Adhesion of Neisseria gonorrhoeae and disease; Discussion; Invasion of erythrocytes by malaria merozoites: evidence for specific receptors involved in attachment and entry; Discussion; Plasmodial modifications of erythrocyte surfaces; Discussion; Interaction of chlamydiae with host cells and mucous surfaces; Discussion; General Discussion Glycolipids in receptor assays Functions of surface glycoproteins of myxoviruses and paramyxoviruses and their inhibitionDiscussion; effect of inhibitors on glycoprotein biosynthesis and bacterial adhesion; Discussion; Sublethal concentrations of antibiotics and bacterial adhesion; Discussion; Final general discussion; Streptococcal adherence; Terminology; Receptors; Other factors affecting adhesion; Models; Clinical implications; Closing remarks; Index of contributors; Subject index

3.

Record Nr.	UNINA9910704469303321
Autore	Meer David W.
Titolo	Advanced Stirling Convertor durability testing : plans and interim results / / David W. Meer, Salvatore M. Oriti
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , 2012
Descrizione fisica	1 online resource (10 pages) : color illustrations
Collana	NASA/TM ; ; 2012-217727
Soggetti	Stirling cycle Dynamic response Electromagnetic interference Electromagnetic compatibility Random vibration Dynamic structural analysis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 5, 2013). "November 2012." "Prepared for the 10th International Energy Conversion Engineering Conference (IECEC) sponsored by the American Institute of Aeronautics and Astronautics, Atlanta, Georgia, July 30-August 1, 2012." "AIAA-2012-4249."

Nota di bibliografia	Includes bibliographical references (page 10).

4. Record Nr. UNINA9910298336603321

Titolo	Ras Superfamily Small G Proteins: Biology and Mechanisms 2 : Transport / / edited by Alfred Wittinghofer
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-07761-9
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (299 p.)
Disciplina	570 571.6 572.6 572633
Soggetti	Cytology Proteins Cell Biology Protein Science Protein Structure
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 at the end of each chapters and index.
Nota di contenuto	Prenylation of RabGTPases, their delivery to membranes and Rab recycling -- Rab proteins and the organization of organelle membrane domains -- Effectors of Rab GTPases: Rab binding specificity and their role in coordination of Rab function and localization -- A Rab effector called the exocyst and related vesicle tether complexes -- RabGEFs and GAPs – the enigma variations -- Ran in Nucleocytoplasmic Transport -- Ran in Mitosis -- Arf proteins and their regulators: at the interface between membrane lipids and the protein trafficking machinery -- Small G Proteins: Arf family GTPases in vesicular transport -- ARF-LIKE (ARL) Proteins -- GTPase-Activating Proteins for the Arf-family Small GTPases: not only for the termination -- Rag GTPases.
Sommario/riassunto	This second of two volumes discusses subfamily proteins involved in

nucleo-cytoplasmic and vesicular transport mechanisms inside the cell. In this volume, the focus lies on the Rab, Ran and Arf subfamily members. Like Volume 1, the book was written by internationally renowned scientists in the field of small G-proteins. The biochemistry, structure, function and G-protein/effector interactions are described in detailed reviews. Together with Volume 1, this book provides a comprehensive and state-of-the-art work on small G-proteins (GTPases). It was written for graduates and professors in biochemistry and cell biology interested in the mechanism and function of small G-proteins, but also offers an extremely valuable resource for those readers who are new to the field.