

1. Record Nr.	UNINA9910144670603321
Titolo	Ciba Foundation Symposium on the Chemistry and Biology of Mucopolysaccharides [[electronic resource] /] / editors for the Ciba Foundation, G.E.W. Wolstenholme and Maeve O'Connor
Pubbl/distr/stampa	Boston, : Little, Brown and Co., [1958]
ISBN	1-280-76862-2 9786613679390 0-470-71906-0 0-470-71653-3
Descrizione fisica	1 online resource (347 p.)
Collana	Ciba Foundation symposia
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) O'ConnorMaeve
Disciplina	547/.782
Soggetti	Polysaccharides Biochemistry Electronic books.
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 indexes.
Nota di contenuto	CHEMISTRY AND BIOLOGY OF MUCOPOLY SACCHARIDES; CONTENTS; Chairman's opening remarks; General chemistry of the mucopolysaccharides; Discussion; Physicochemical studies on hyaluronic acids; Discussion; Immunochemical approaches to polysaccharide and mucopolysaccharide structure; Discussion; Biosynthesis of mucopolysaccharides : the uridine nucleotides of Group A streptococci; Discussion; Sulphated galactosamine-containing mucopolysaccharides; Discussion; The presence in cartilage of a complex containing chondroitin sulphate combined with a non-collagenous protein; Discussion The neutral heteropolysaccharides in connective tissueDiscussion; N-containing saccharides in human milk; Discussion; The pharmacological effects of polysaccharides; Discussion; Mucopolysaccharides of Gram-negative bacteria: newer chemical and biological aspects; Discussion; Mucopolysaccharides associated with blood group specificity; Discussion; Blood group active substances of plant origin; Discussion;

Mucopolysaccharides of epithelial mucus; Glycoproteins of plasma; Discussion; Colloidal properties of urinary mucopolysaccharides; Discussion
The prosthetic group of some mucoproteins and its relationship to influenza virus Neuraminic acid; Discussion; General Discussion; Chairman's closing remarks

2. Record Nr.	UNINA9910793485303321
Autore	Lee James
Titolo	Redux quick start guide : a beginner's guide to managing app state with Redux / / James Lee, Tao Wei and Suresh Kumar Mukhiya
Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt Publishing Ltd, , 2019
ISBN	1-78980-634-8
Edizione	[1st edition]
Descrizione fisica	1 online resource (198 pages)
Disciplina	005.35
Soggetti	Mobile apps JavaScript (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Integrate Redux with React and other front-end JavaScript frameworks efficiently and manage application states effectively Key Features Get better at building web applications with state management using Redux Learn the fundamentals of Redux to structure your app more efficiently This guide will teach you develop complex apps that would be easier to maintain Book Description Starting with a detailed overview of Redux, we will follow the test-driven development (TDD) approach to develop single-page applications. We will set up JEST for testing and use JEST to test React, Redux, Redux-Sage, Reducers, and other components. We will then add important middleware and set up immutableJS in our application. We will use common data structures such as Map, List, Set, and OrderedList from the immutableJS framework. We will then add user interfaces using ReactJS, Redux-Form, and Ant Design. We will explore the use of react-router-dom and its functions. We will create a list of routes that we will need in order to create our application, and

explore routing on the server site and create the required routes for our application. We will then debug our application and integrate Redux Dev tools. We will then set up our API server and create the API required for our application. We will dive into a modern approach to structuring our server site components in terms of Model, Controller, Helper functions, and utilities functions. We will explore the use of NodeJS with Express to build the REST API components. Finally, we will venture into the possibilities of extending the application for further research, including deployment and optimization. What you will learn Follow the test-driven development (TDD) approach to develop a single-page application Add important middleware, such as Redux store middleware, redux-saga middleware, and language middleware, to your application Understand how to use immutableJS in your application Build interactive components using ReactJS Configure react-router-redux and explore the differences between react-router-dom and react-router-redux Use Redux Dev tools to debug your application Set up our API server and create the API required for our application Who this book is for This book is meant for JavaScript developers interesting in learning state management and building easy to maintain web applications.

3. Record Nr.	UNINA9910293558203321
Autore	Brown, Robert
Titolo	Robert Brown's Vermischte botanische Schriften. In Verbindung mit einigen Freunden ins Deutsche übersetzt und mit Anmerkungen versehen von Dr. C.G. Nees von Esenbeck. Erster [-Funfter] Band
Pubbl/distr/stampa	Nürnberg, : bei Leonhard Schrag, 1825-1834 ((Bonnae) : ex officina typographica Thormanniana
Edizione	[Editio secunda quam ad fidem exempli prioris editionis, ab ipso auctore emendati, typis excudi curavit C.G. Nees ab Esenbeck ... Vol. I.]
Descrizione fisica	5 v. ; 8°
Locazione	DBV
Collocazione	A III 164
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Precede il front. front. generale in tedesco
Nota di contenuto	1.: Prodromus floræ Novæ Hollandiæ et insulae Van-Diemen, exhibens characteres plantarum, quas annis 1802-1805 per oras utriusque insulae collegit et descripsit Robertus Brown; insertis passim aliis speciebus, auctori hucusque cognitis, seu evulgatis, seu ineditis, praesertim Banksianis, in primo itinere navarchi Cook detectis

4. Record Nr.	UNINA9910304556703321
Titolo	Archivum histologicum Japonicum : Nippon soshikigaku kiroku
Pubbl/distr/stampa	Niigata, : Japan Society of Histological Documentation
Descrizione fisica	1 online resource
Soggetti	Histology Histochemistry Histocytochemistry Periodicals. Periodical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico