

1. Record Nr.	UNINA9911056428003321
Autore	Lucke Martin
Titolo	Handbuch Queere Zeitgeschichten III : Bewegungen
Pubbl/distr/stampa	Bielefeld : , : transcript Verlag, , 2025 ©2026
ISBN	9783839400982
Edizione	[1st ed.]
Descrizione fisica	1 online resource (501 pages)
Soggetti	HISTORY / General HISTORY / Europe / Germany HISTORY / Europe / General SOCIAL SCIENCE / Sociology / General
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Frontmatter -- Editorial -- Inhalt -- Danksagung -- Teil 1: Einleitungen -- Bewegungsgeschichte schreiben in Zeiten neuer Bedrohungen -- Queere Bewegungsgeschichte und ihre Ambivalenzen -- Zeitstrahl -- Teil 2: Beiträge -- Aids-Bewegung / Eugen Januschke, Ulrike Kloppel -- Aktion Standesamt und Ehe als eine Bewegungsforderung / Adrian Lehne -- Bildung zu geschlechtlicher und sexueller Vielfalt in den Schulen der Bundesrepublik Deutschland / Merlin Sophie Engel -- Das westdeutsche Ehe- und Familienrecht als antilesbisches Zwangsinstrument / Kirsten Plotz -- DDR-Lesben- und Schwulenbewegung / Teresa Tammer, Maria Buhner -- Erinnerungspolitiken: Queere Verfolgung erforschen und erinnern / Corinna Tomberger, Sebastien Tremblay -- Die deutsche Homophilenbewegung 1949-1969 queer gelesen / Noah Munier, Karl- Heinz Steinle -- Lesbisch-schwule und queere Bewegungen in Österreich / Andreas Brunner, Elisa Heinrich -- Menschenrechte und queere Bewegungen im deutschsprachigen Europa / Andrea Rottmann, Craig Griffiths -- Nicht der Homosexuelle ist pervers: Mythos eines Filmes / Craig Griffiths -- Padosexualität und bundesdeutsche Schwulenbewegung: Problematische Solidaritäten / Jan-Henrik Friedrichs -- Queere Bewegungen in der Schweiz / Mattia Petruzzello,

Tobias Urech -- Travestie als künstlerische Politiken in Bewegung / Noah Munier, Karl-Heinz Steinle, Eike Wittrock -- Wider den Widerspruch / Tarek Shukrallah -- Rassismus-Bewusstmachung in der deutschen Lesben-Szene / Carolyn Gammon -- Teil 3: Quellen -- Abbau von Diskriminierung von Homosexualität / Merlin Sophie Engel -- Aufruf an alle schwulen Männer / Adrian Lehne, Lotte Thaa -- Das Cover der »Humanitas« - Monatszeitschrift für Menschlichkeit und Kultur / Noah Munier, Karl-Heinz Steinle -- Die Taz zum Rechtsstreit um Vorspiel e.V., Berlin, 1992 / Marc Busch -- Die österreichische Zivilgesellschaft und die »Ekstein-Petition« / Christopher Treiblmayr -- Foto des Tuntenhaus »Forellenhof« (Ostberlin, 1990) / Ronja Contzen -- Fotografien des Bibliotheksraums der Frauenbibliothek MONAliesA, Leipzig, ca. 1992 / Barbara Schnalzger -- Protestaktion gegen normangleichende medizinische Eingriffe an intergeschlechtlichen Kindern und Jugendlichen, Berlin, 23. April 2005 / Ulrike Kloppel -- Infoblatt zu »Transen Power« (ca. 1990) / Madeline Adams -- Mitsou und Orel vor dem Travestie-Lokal »Chez Andre« / Noah Munier, Karl-Heinz Steinle -- Oral-History Interview mit »Frieda«, einer frauenliebenden Frau aus Südtirol (2022) / Lisa Settari -- Report of the Eastern Europe Information Pool 1983, July 1983, Wien, Introduction / Cacilia Wosnitzka -- Strichjunge und Homo - Meldekarte (1970/80er Jahre) / Kevin Heiniger -- Quellenverzeichnis -- Bibliografie Sekundärliteratur -- Autor*innenverzeichnis -- Register -- Personenregister -- Institutionenregister -- Geografisches Register -- Sachregister

Sommario/riassunto

Dieses Handbuch macht queere Zeitgeschichte im deutschsprachigen Raum zum ersten Mal einem breiten Publikum zugänglich. Die Beiträge und Quellen erschließen Dynamiken, die das Leben von Lesben, Schwulen, Bisexuellen, trans* und nicht-binären sowie intergeschlechtlichen Personen (LSBTI) in Deutschland, Österreich und der Schweiz prägen.

2. Record Nr.	UNINA9911140196703321
Autore	Finch Craig
Titolo	Sage beginner's guide : unlock the full potential of Sage for simplifying and automating mathematical computing / / Craig Finch
Pubbl/distr/stampa	Olton, Birmingham, : Packt Pub., 2011
ISBN	9786613349385 9781283349383 1283349388 9781849514477 184951447X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (596 p.)
Disciplina	005.5 300/.7/27
Soggetti	Mathematics - Computer programs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Sage; Sage; Credits; About the Author; About the Reviewers; www. PacktPub.com; Support files, eBooks, discount offers and more; Why Subscribe?; Free Access for Packt account holders; Preface; What this book covers; What you need for this book; Who this book is for; Conventions; Time for action - heading; What just happened?; Pop quiz - heading; Have a go hero - heading; Reader feedback; Customer support; Downloading the example code; Errata; Piracy; Questions; 1. What Can You Do with Sage?; Getting started; Using Sage as a powerful calculator; Symbolic mathematics; Have a go hero - Linear algebraSolving an ordinary differential equation; More advanced graphics; Visualising a three-dimensional surface; Typesetting mathematical expressions; A practical example: analysing experimental data; Time for action - fitting the standard curve; What just happened?; Time for action - plotting experimental data; What just happened?; Time for action - fitting a growth model; What just happened?; Summary; 2. Installing Sage; Before you begin; Installing a binary version of Sage on Windows; Downloading VMware Player; Installing VMWare Player; Downloading and extracting Sage

Launching the virtual machineStart Sage; Installing a binary version of Sage on OS X; Downloading Sage; Installing Sage; Starting Sage; Installing a binary version of Sage on GNU/Linux; Downloading and decompressing Sage; Running Sage from your user account; Installing for multiple users; Building Sage from source; Prerequisites; Downloading and decompressing source tarball; Building Sage; Installation; Summary; 3. Getting Started with Sage; How to get help with Sage; Starting Sage from the command line; Using the interactive shell; Time for action - doing calculations on the command line What just happened?Getting help; Command history; Tab completion; Interactively tracing execution; Using the notebook interface; Starting the notebook interface; Time for action - doing calculations with the notebook interface; What just happened?; Getting help in the notebook interface; Working with cells; Working with code; Closing the notebook interface; Have a go hero - using the notebook interface; Displaying results of calculations; Operators and variables; Arithmetic operators; Pop quiz - working with operators; Numerical types; Integers and rational numbers; Real numbers
Complex numbersSymbolic expressions; Defining variables on rings; Combining types in expressions; Pop quiz - understanding types; Strings; Time for action - using strings; What just happened?; Callable symbolic expressions; Time for action - defining callable symbolic expressions; What just happened?; Automatically typesetting expressions; Functions; Time for action - calling functions; What just happened?; Have a go hero - make some more plots; Built-in functions; Numerical approximations; The reset and restore functions; Defining your own functions
Time for action - defining and using your own functions

Sommario/riassunto

Unlock the full potential of Sage for simplifying and automating mathematical computing

3. Record Nr.	UNINA9911144670703321
Titolo	Handbook of flavoproteins : oxidases, dehydrogenases and related systems. Volume 1 / / edited by Russ Hille, Susan M. Miller, Bruce Palfey
Pubbl/distr/stampa	Berlin, : De Gruyter, 2013
ISBN	3-11-026891-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (372 p.)
Collana	Handbook of Flavoproteins ; ; Volume 1
Classificazione	WD 5050
Altri autori (Persone)	HilleRuss MillerSusan M PalfeyBruce
Disciplina	572/.791
Soggetti	Flavoproteins
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	Frontmatter -- Preface -- Contributing authors -- Table of contents -- 1 Berberine bridge enzyme and the family of bicovalent flavoenzymes / Wallner, Silvia / Dully, Corinna / Daniel, Bastian / Macheroux, Peter -- 2 PutA and proline metabolism / Tanner , John J. / Becker, Donald F. -- 3 Flavoenzymes involved in non-redox reactions / Hemmi, Hisashi -- 4 Enzymes of FMN and FAD Metabolism / Medina, Milagros -- 5 Mechanisms of bacterial luciferase and related fl avin reductases / Tu, Shiao-Chun -- 6 Amine and amino acid oxidases and dehydrogenases / Fitzpatrick, Paul F. -- 7 Monoamine oxidases A and B: membrane-bound fl avoenzymes of medical importance / Edmondson, Dale E. / Binda , Claudia / Mattevi, Andrea -- 8 Choline oxidase and related systems / Gadda, Giovanni -- 9 Pyranose oxidases / Wongnate , Thanyaporn / Chaiyen, Pimchai -- 10 Toward understanding the mechanism of oxygen activation by fl avoprotein oxidases / Schuman Jorns, Marilyn -- 11 The acyl CoA dehydrogenases / Kim, Jung-Ja P. / Gregersen, Niels / Jentoft Olsen, Rikke Katrine / Ghisla, Sandro -- 12 Flavoproteins in oxidative protein folding / Thorpe, Colin -- 13 Glutamate synthase / Vanoni, Maria Antonietta -- 14 The dihydroorotate dehydrogenases / Nonato , Maria Cristina / Costa-Filho, Antonio José -- 15 Ferredoxin-NADP+ reductases / Catalano-Dupuy, Daniela L. / Rial, Daniela V. / Ceccarelli, Eduardo A. -- 16 Flavoprotein

Sommario/riassunto

The dynamic field of flavin and flavoprotein biochemistry has seen rapid advancement in recent years. This comprehensive two volume set provides an overview of all aspects of contemporary research in this important class of enzymes. Topics treated include flavoproteins involved in energy generation, signal transduction and electron transfer (including respiration); oxygen activation by flavoproteins; the biology and biochemistry of complex flavoproteins; flavin and flavoprotein photochemistry/photophysics as well as biotechnological applications of flavoproteins. Recent developments in this field include new structures (including those of large membrane-integral electron transfer complexes containing FMN or FAD), elucidation of the role of flavoproteins in cell signalling pathways (including both phototaxis and the circadian cycle) and important new insights into the reaction mechanisms of flavin-containing enzymes. This volume focussing on oxidases, dehydrogenases and related systems is an essential reference for all researchers in biochemistry, chemistry, photochemistry and photophysics working on flavoenzymes.
