

## Service Manual Mx 2310u Mx 2610n Mx 3110n Mx 3610n

The book presents the results of the joint annual conference of the four Operations Research Societies DGOR, GMOR, \GOR and SVOR, held in Vienna in 1990. The main goal was to present practical experiences as well as theoretical results. Both aspects are covered in a balanced way. Papers cover topics from the fields Optimization, Stochastic Modells, Decision Theory and Multicriteria Decision Making, Control Theory, Mathematical Economics, Game Theory, Macroeconomics, Econometrics and Statistics, Supercomputing and Simulation, Non-linear Systems, Artificial Intelligence and Expert Systems, Fuzzy Sets and Systems, Production, Logistics, Inventory and Marketing among others.

Andrei Znamenski argues that socialism arose out of activities of secularized apocalyptic sects, the Enlightenment tradition, and dislocations produced by the Industrial Revolution. He examines how, by the 1850s, Marx and Engels made the socialist creed “scientific” by linking it to “history laws” and inventing the proletariat—the “chosen people” that were to redeem the world from oppression. Focusing on the fractions between social democracy and communism, Znamenski explores why, historically, socialism became associated with social engineering and centralized planning. He explains the rise of the New Left in the 1960s and its role in fostering the cultural left that came to privilege race and identity over class. Exploring the global retreat of the left in the 1980s–1990s and the “great neoliberalism scare,” Znamenski also analyzes the subsequent renaissance of socialism in wake of the 2007–2008 crisis.

In recent years, both Networks-on-Chip, as an architectural solution for high-speed interconnect, and power consumption, as a key design constraint, have continued to gain interest in the design and research communities. This book offers a single-source reference to some of the most important design techniques proposed in the context of low-power design for networks-on-chip architectures.

This textbook aims to describe the fascinating area of eukaryotic gene regulation for graduate students in all areas of the biomedical sciences. Gene expression is essential in shaping the various phenotypes of cells and tissues and as such, regulation of expression is a fundamental aspect of nearly all processes in physiology, both in healthy and in diseased states. This pivotal role for the regulation of gene expression makes this textbook essential reading from students of all the biomedical sciences in order to be better prepared for their specialized disciplines. A complete understanding of transcription factors and the processes that alter their activity is a major goal of modern life science research. The availability of the whole human genome sequence (and that of other eukaryotic genomes) and the consequent development of next-generation sequencing technologies have significantly changed nearly all areas of the biological sciences. For example, the genome-wide location of histone modifications and transcription factor binding sites, such as provided by the ENCODE consortium, has greatly improved our understanding of gene regulation. Therefore, the focus of this book is the description of the post-genome understanding of gene regulation. The purpose of this book is to provide, in a condensed form, an overview on the present understanding of the mechanisms of gene regulation. The authors are not aiming to compete with comprehensive treatises, but rather focus on the essentials. Therefore, the authors have favored a high figure-to-text ratio following the rule which states that “a picture tells more than thousand words”. The content of the book is based on the lecture course, which is given by Prof. Carlberg since 2001 at the University of Eastern Finland in Kuopio. The book is subdivided into 4 sections and 13 chapters. Following the Introduction there are three sections, which take a view on gene regulation from the perspective of transcription factors, chromatin and non-coding RNA, respectively. Besides its value as a textbook, Mechanisms of Gene Regulation will be a useful reference for individuals working in biomedical laboratories.

Full-colour preparation material for the 2007 updated Cambridge Young Learners English

Tests. Fun activities balanced with exam-style questions practise all the areas of the syllabus in a communicative way. The material is specifically designed to focus on those areas most likely to cause problems for young learners at these levels.

This book covers modern analog components, their characteristics, and interactions with process parameters. It serves as a comprehensive guide, addressing both the theoretical and practical aspects of modern silicon devices and the relationship between their electrical properties and processing conditions. Based on the authors' extensive experience in the development of analog devices, this book is intended for engineers and scientists in semiconductor research, development and manufacturing. The problems at the end of each chapter and the numerous charts, figures and tables also make it appropriate for use as a text in graduate and advanced undergraduate courses in electrical engineering and materials science. Enables engineers to understand analog device physics, and discusses important relations between process integration, device design, component characteristics, and reliability; Describes in step-by-step fashion the components that are used in analog designs, the particular characteristics of analog components, while comparing them to digital applications; Explains the second-order effects in analog devices, and trade-offs between these effects when designing components and developing an integrated process for their manufacturing.

A pillar of African American literature, Richard Wright is one of the most celebrated and controversial authors in American history. His work championed intellectual freedom amid social and political chaos. Despite the popular and critical success of books such as *Uncle Tom's Children* (1938), *Black Boy* (1945), and *Native Son* (1941), Wright faced staunch criticism and even censorship throughout his career for the graphic sexuality, intense violence, and communist themes in his work. Yet, many political theorists have ignored his radical ideas. In *The Politics of Richard Wright*, an interdisciplinary group of scholars embraces the controversies surrounding Wright as a public intellectual and author. Several contributors explore how the writer mixed fact and fiction to capture the empirical and emotional reality of living as a black person in a racist world. Others examine the role of gender in Wright's canonical and lesser-known writing and the implications of black male vulnerability. They also discuss the topics of black subjectivity, internationalism and diaspora, and the legacy of and responses to slavery in America. Wright's contributions to American political thought remain vital and relevant today. *The Politics of Richard Wright* is an indispensable resource for students of American literature, culture, and politics who strive to interpret this influential writer's life and legacy.

"Originally serialized in the comic book 'Berlin,' in issues 17 through 22, published by Drawn & Quarterly"--Copyright pag

Presenting cutting-edge research and development within multiscale modeling techniques and frameworks, *Multiscale Analysis of Deformation and Failure of Materials* systematically describes the background, principles and methods within this exciting new & interdisciplinary field. The author's approach emphasizes the principles and methods of atomistic simulation and its transition to the nano and sub-micron scale of a continuum, which is technically important for nanotechnology and biotechnology. He also pays close attention to multiscale analysis across the micro/meso/macroscale of a continuum, which has a broad scope of applications encompassing different disciplines and practices, and is an essential extension of mesomechanics. Of equal interest to engineers, scientists, academics and students, *Multiscale Analysis of Deformation and Failure of Materials* is a multidisciplinary text relevant to those working in the areas of materials science, solid and computational mechanics, bioengineering and biomaterials, and aerospace, automotive, civil, and environmental engineering. Provides a deep understanding of multiscale analysis and its implementation Shows in detail how multiscale models can be developed from practical problems and how to use the multiscale

methods and software to carry out simulations Discusses two interlinked categories of multiscale analysis; analysis spanning from the atomistic to the micro-continuum scales, and analysis across the micro/meso/macro scale of continuum.

This book systematically introduces the most important aspects of organic semiconductor heterojunctions, including the basic concepts and electrical properties. It comprehensively discusses the application of organic semiconductor heterojunctions as charge injectors and charge generation layers in organic light-emitting diodes (OLEDs). Semiconductor heterojunctions are the basis for constructing high-performance optoelectronic devices. In recent decades, organic semiconductors have been increasingly used to fabricate heterojunction devices, especially in OLEDs, and the subject has attracted a great deal of attention and evoked many new phenomena and interpretations in the field. This important application is based on the low dielectric constant of organic semiconductors and the weak non-covalent electronic interactions between them, which means that they easily form accumulation heterojunctions. As we know, the accumulation-type space charge region is highly conductive, which is an important property for highly efficient charge generation in their application as charge injector and charge generation layer in OLEDs. This book serves as a valuable reference for researchers and as a textbook for graduate students focusing on the study and development of OLED for display and lighting.

It is widely recognised that we are living through an 'age of the narrative'. Many of the constituent disciplines in the social sciences resonate with this trend by using life history and narrative approaches and methods. As we move on from the modernist period which prioritised objectivity into the postmodern regard for subjectivity, this resort to narrative is likely to become more apparent and explicit in academic as well as social and commercial discourse. One aspect of this narrative form which is commonly overlooked is that of the pedagogic encounter. This is the phenomenon which is addressed by all narrative and biographical research. Fundamentally reflecting and examining the narrative of our lives in the process of learning, this book provides a series of studies and guidelines for what we have termed 'narrative pedagogy.' It presents a resource for an exploration of those narrative processes that can lead to meaningful change and development for individuals and groups within a learning environment and in life-learning. This focus on life history allows us to identify and support routes to learning within the narrative landscape of learners and through these pedagogic encounters.

Endorsed by the American Association of Sleep Technologists (AAST) and widely used as the go-to text in the field, *Fundamentals of Sleep Technology*, 3rd Edition, provides comprehensive, up-to-date coverage of polysomnography and other technologies in the evaluation and management of sleep disorders in adults and children. This edition has been extensively updated and expanded to reflect current practice, the latest technology, and the broader roles and responsibilities of the sleep technologist. Content is enhanced with new illustrations, tables, and treatment algorithms. This textbook, written by and for sleep technologists, is the ideal resource for those practicing in the field of sleep medicine or preparing for licensing exams in sleep technology.

This is the first book to present both classical and quantum-chemical approaches to computational methods, incorporating the many new developments in this field from the last few years. Written especially for "non"-theoretical readers in a readily comprehensible and implemental style, it includes numerous practical examples of varying degrees of difficulty. Similarly, the use of mathematical equations is reduced to a minimum, focusing only on those important for experimentalists. Backed by many extensive tables containing detailed data for direct use in the calculations, this is the ideal companion for all those wishing to improve their work in solid state research.

*Affective Movements, Methods and Pedagogies* invites readers to think with affect about

performance, pedagogies and their inherent activist, embodied and collective natures. It works across multiple spheres to help readers understand how to deploy affective approaches rather than to simply think with affect theory about traditional methods. The book is structured and curated across three main thematic sections: affective movements, methods and pedagogies, each of which treats the core explorations of affect and performance through a different perspective. It is concerned with the ways performance and theatrical methods work with and through a theoretics of affect. The sixteen chapters include work that models theoretical practices in writing, and demonstrates how theorising affect and its methods is itself a performative practice. The contributors offer rich examples from diverse geopolitical as well as disciplinary contexts, innovative methods, and finally, intersectional theoretics. This collection will be of interest to higher education students exploring methodologies, and academic researchers and teachers in the fields of performance studies, communication, critical studies, sociology and the arts.

Novel coherent light sources such as x-ray free-electron lasers open exciting prospects for the interaction of light with nuclei. The thesis "Coherent Control of Nuclei and X-rays" covers this still-developing field and proposes, in a daring attempt to revolutionize nuclear physics, three innovative schemes for taming nuclei using coherent effects. The theoretical explorations, which address control of nuclear quantum states, a nuclear memory for single photons in future photonic circuits, and optimized concepts for a nuclear clock, make use of new approaches at the borderline between nuclear physics and quantum dynamics. The result is a well written work, impressive in its stimulating style and promising ideas.

Spanish Grammar in Context uses authentic text to illustrate and explain the key areas of Spanish grammar, and then offers a range of exercises for students to test their understanding and to produce effective language of their own. Aimed at intermediate and advanced learners, and with a key to the exercises provided, the book is suitable for independent and tutor-led study. Sourced from contemporary literature, newspaper and magazine articles from both Spain and Latin America, the texts are up-to-date and topical, and together with the exercises which have been expanded for the second edition, give students a comprehensive coverage of Spanish grammar.

Batman is on the trail of the Red Hood Gang and their mysterious leader, secret origins are revealed, and a major surprise will change the course of Zero Year and Batman's life. 'Zero Year' part 4.

Having a good working knowledge of children's literature is vital for primary teachers; the best way to develop switched-on young readers is to ensure they get access to high-quality age-appropriate material that engages and inspires them. This book explores the rich and varied world of children's literature and how it can be used in teaching to promote reading for pleasure and create lifelong readers. New to this edition: Digital literacy and use of technology Exploring comic books and graphic novels Expanded discussion of home-school links Updated book recommendation lists This is essential reading for anyone studying primary English on initial teacher education courses, including undergraduate (BEd, BA with QTS), postgraduate (PGCE, PGDE, School Direct, SCITT), and for teachers undertaking CPD in English, literacy or children's literature.

Sparked by an aging baby boomer population, the dizzying pace of breakthroughs in medical research, and an unprecedented proliferation of health information, you may soon discover a career opportunity in health sciences librarianship -- if you aren't already a part of this exciting field. In *The Accidental Health Sciences Librarian*, Lisa A. Ennis and Nicole Mitchell offer a thorough and up-to-date overview along with guidance on a range of critical resources, tools, and functions. Their coverage of such essential topics as HIPAA and MeSH, along with a wealth of expert tips and advice, is a must for all new, prospective, and working health sciences librarians.

Using circuit diagrams, PCB layouts, parts lists and clear construction and installation details, this book provides everything someone with a basic knowledge of electronics needs to know in order to put that knowledge into practice. This latest collection of Maplin projects are a variety of power supply projects, the necessary components for which are readily available from the Maplin catalogue or any of their high street shops. Projects include, laboratory power supply projects for which there are a wide range of applications for the hobbyist, from servicing portable audio and video equipment to charging batteries; and miscellaneous projects such as a split charge unit for use in cars or similar vehicles when an auxiliary battery is used to power 12v accessories in a caravan or trailer. Both useful and innovative, these projects are above all practical and affordable.

*Toxoplasma gondii*, once an obscure protozoan parasite, has recently become the focus of intense research, both as a serious pathogen in its own right and as a model member of the phylum Apicomplexa. Written by internationally acclaimed researchers, this is the first book to provide a comprehensive coverage of this important parasite from both the host and pathogen perspectives. The authors of this book describe in detail the biological characteristics that make *T. gondii* and related apicomplexans the most common and successful group of parasites on earth. Essential reading for all researchers working with *Toxoplasma* and related apicomplexans, Plasmodium, Cryptosporidium, and other protozoan parasites.

Exam board: OCR Level: AS/A-level Subject: History First teaching: September 2015 First exams: Summer 2016 (AS); Summer 2017 (A-level) Put your trust in the textbook series that has given thousands of A-level History students deeper knowledge and better grades for over 30 years. Updated to meet the demands of today's A-level specifications, this new generation of Access to History titles includes accurate exam guidance based on examiners' reports, free online activity worksheets and contextual information that underpins students' understanding of the period. - Develop strong historical knowledge: in-depth analysis of each topic is both authoritative and accessible - Build historical skills and understanding: downloadable activity worksheets can be used independently by students or edited by teachers for classwork and homework - Learn, remember and connect important events and people: an introduction to the period, summary diagrams, timelines and links to additional online resources support lessons, revision and coursework - Achieve exam success: practical advice matched to the requirements of your A-level specification incorporates the lessons learnt from previous exams - Engage with sources, interpretations and the latest historical research: students will evaluate a rich collection of visual and written materials, plus key debates that examine the views of different historians

After the death of a police officer, assassin Kahllah (aka the Black Lotus) is forced out of retirement in an attempt to clear her name while outrunning a mysterious enemy. "K'wan delivers a lean, tightly plotted tale that balances noir aesthetics with comic book flair. Fans of pulp and urban lit will be well satisfied." --Publishers Weekly "From page one to the last, K'wan's Black Lotus 2: The Vow is a high-wire act with no net. A smart refiguring of hard-boiled with a nitro injection of new-age sensibilities." --Reed Farrel Coleman, New York Times best-selling author of Walking the Perfect Square "Like a cool, hip, and fun evening at a vintage drive-in, Black Lotus 2: The Vow takes me back to a time when Jim Kelly, Pam Grier, and Fred Williamson graced the big screen. Throw in some Bruce Lee and a little The Last Dragon and you have a hell of a butt-kicking, action-filled ride." --Ace Atkins, New York Times best-selling author of The Shameless "Black Lotus 2: The Vow is a thrilling roller-coaster ride of a mystery that kept me on the edge of my seat!" --Bernice L. McFadden, author of The Book of Harlan It's been months since Kahllah El-Amin, aka the Black Lotus, hung up her pistols, retired from the murder-for-hire business, and finally found peace. But when a police officer is murdered and a familiar flower is left at the crime scene, all signs point to it being the work of the Black Lotus. Someone is trying to frame her. Things get more complicated when the case is handed to

Detective James Wolf, a former adversary who has since become a friend. To clear her name, Kahllah is forced out of retirement and once again must don the mask of the Black Lotus. She races against time to catch the real killer while trying to outrun her most formidable rival. Their deadly game leads to a shocking truth buried under a mountain of lies, as Kahllah attempts to find justice in a world devoid of light.

An entire year's worth of colored pencil instruction and inspiration in one hefty volume. A collection of the 12 issues of Ann Kullberg's COLOR magazine from 2015. Dozens of clear step-by-step lessons, techniques, critiques and hundreds of tips and inspiring images of beautiful colored pencil work. Also includes selected artwork from the 16th Annual Online Shows conducted by Ann Kullberg. Fully indexed.

'I found this book to be very useful and would recommend it to all infant teachers, especially those working with children with special needs... It gave me plenty of new ideas, and would be especially helpful to newly trained teachers' - REACH Many young children need targeted support and encouragement to help develop their literacy skills. This book contains tried and tested activities to improve listening, verbal reasoning and language skills in young children and shows you how to turn theory into fun, practical ideas for the classroom. The author shows how to link activities to the Early Learning Goals and the National Literacy Strategy and the book includes: - lesson activities using puppets, nursery rhymes, story boxes and picture books; - suggestions for using role-play; - ideas for organising your play setting to encourage literacy-related play; - lesson plans; - assessment guidelines; - lists of resources; - a selection of photocopiable material. This book is a valuable resource for those working with children aged 3 to 8 and those working in playgroups, day nurseries, nursery schools and reception classes will find it particularly useful. It suggests ways to improve young children's literacy skills and can also be used as an INSET resource to share with the whole staff. Hilary White is a freelance writer, consultant and teacher. She lectured for many years in an early years training college.

An “engaging . . . entertaining journey,” Landing explores the pleasures and sorrows of long-distance love in the digital age (The New York Times Book Review). Síle is a stylish citizen of the new Dublin, a veteran flight attendant who’s traveled the world. Jude is a twenty-five-year-old archivist, stubbornly attached to Ireland, Ontario, the tiny town in which she was born and raised. When Jude meets Síle on her first transatlantic plane trip, the spark between them is instant. After a coffee shared at Heathrow Airport, both women return to their lives—but neither can forget their encounter. Over the next year, Jude and Síle connect through emails, phone calls, letters, and the occasional visit. But no matter how passionate, every long-distance relationship comes to a crossroads, because you can’t have a happily ever after when the one you love is a world apart . . . “[Donoghue] explores with a light, sure touch the subject of desire across distances of various kinds: generational, cultural, even spiritual.” —The New York Times Book Review “[A] charming tale.” —Kirkus Reviews

Intended for wire-bonding and flip-chip packaging professionals and for scientists and engineers working in the field of mechanical microsensors, this practical monograph introduces novel measurement technologies that allow for in situ and real-time examination of physical processes during the packaging process or during subsequent reliability tests. The measurement system presented here makes possible measurements at formerly inaccessible packaging interconnects. For the first time it becomes possible to describe the wire-bonding process window in terms of the physical forces at the contact zone instead of the applied machine settings. This is significant for a deeper understanding and future development of these packaging processes. Applications of the sensor in the field of wire bonding and flip-chip characterization are also illustrated. The reader will gain much insight into the important field of interconnection technology in semiconductor packaging.

Social scientists have always recognised a divergence between approaches which emphasise

the constraining power of social structure and those which interpret society through the cumulative effects of actions of individuals. In recent years there has been renewed interest in the latter through the micro-sociology of everyday life. Social scientists are now taking stock of the implications of micro-sociological research for the analysis of structure and the macro-level theory of society. In *Actions and Structure* the value of micro-sociological research for the analysis of social order is assessed. Individual chapters evaluate new research approaches from discourse and conversational analysis, mathematical, interactionist and phenomenol. This best selling text prepares students to formulate and solve material and energy balances in chemical process systems and lays the foundation for subsequent courses in chemical engineering. The text provides a realistic, informative, and positive introduction to the practice of chemical engineering. The Integrated Media Edition update provides a stronger link between the text, media supplements, and new student workbook.

The literature on domestic violence will often treat homicide as its most extreme outcome. The reality is more nuanced, with many domestic homicides occurring within a history of abusive behaviour. This book offers a much-needed synthesis of the literature on domestic homicide, covering its history; the theories supporting it; its various forms such as filicide, intimate partner homicide, parricide, siblicide and familicide; and its prevention. The authors explore the predominant theories that have been used to explain domestic homicides in general, as well as specific subtypes of domestic homicide. Each chapter then takes a chronological approach in examining relationships between victim and perpetrator in the most prominent types of domestic homicide. Drawing on the empirical evidence, it offers a unique insight into the dynamics of domestic homicides, and debunks some of the common stereotypes surrounding it. The book concludes with an overview of the main areas of prevention of domestic homicide and offers recommendations for professionals working in domestic violence services, medical practitioners and mental health services. This book will be of interest to criminologists, psychiatrists, psychologists and sociologists alike, and will be key reading for a range of courses on violence, abuse and aggression.

If you're a beginner photographer, this book can save you hundreds of dollars. If you're a seasoned pro, it can save you thousands. With access to over 16 HOURS of online video, this book helps you choose the best equipment for your budget and style of photography. In this book, award-winning author and photographer Tony Northrup explains what all your camera, flash, lens, and tripod features do, as well as which are worth paying for and which you can simply skip. Tony provides information specific to your style of photography, whether you're a casual photographer or you're serious about portraits, landscapes, sports, wildlife, weddings, or even macro. For the casual reader, Tony provides quick recommendations to allow you to get the best gear for your budget, without spending days researching. If you love camera gear, you'll be able to dive into 200 pages of detailed information covering Nikon, Canon, Sony, Micro Four-Thirds, Olympus, Samsung, Leica, Mamiya, Hasselblad, Fuji, Pentax, Tamron, Sigma, Yongnuo, PocketWizard, Phottix, Pixel King, and many other manufacturers. Camera technology changes fast, and this book keeps up. Tony updates this book several times per year, and buying the book gives you a lifetime subscription to the updated content. You'll always have an up-to-date reference on camera gear right at your fingertips. Here are just some of the topics covered in the book: What should my first camera be? Which lens should I buy? Should I buy Canon, Nikon, or Sony? Is a

mirrorless camera or a DSLR better for me? Do I need a full frame camera? Is it safe to buy generic lenses and flashes? What's the best landscape photography gear? Which portrait lens and flash should I buy? What gear do I need to photograph a wedding? How can I get great wildlife shots on a budget? Which sports photography equipment should I purchase? Should I buy zooms or primes? Is image stabilization worth the extra cost? Which type of tripod should I buy? Which wireless flash system is the best for my budget? How can I save money by buying used? What kind of computer should I get for photo editing? What studio lighting equipment should I buy? When you buy this book, you'll be able to immediately read the book online. You'll also be able to download it in PDF, .mobi, and .epub formats--every popular format for your computer, tablet, smartphone, or eReader!

This book presents a comprehensive overview of the global climate change impacts caused by the continued use of fossil fuels, which results in enormous damage to the global environment, biodiversity, and human health. It argues that the key to a transition to a low carbon future is the rapid and large-scale deployment of renewable energy technologies in power generation, transport and industry, coupled with super energy-efficient building design and construction. However, the author also reveals how major oil companies and petrochemical conglomerates have systematically attempted to manufacture doubt and uncertainty about global warming and climate change, continue to block the commercialization of solar energy and wind power, and impede the electrification of the transport sector. Martin Bush's solution is a theory-of-change approach to substantially reduce greenhouse-gas emissions by 2050, which sets out realistic steps that people can take now to help make a difference.

This brand new book in statistics aims to provide an introduction to the key methods and techniques essential to a typical statistics syllabus, whilst also helping students to develop the skills needed to analyse, interpret and prepare data for use in business, economics and related disciplines. Covering the essential methods required at undergraduate level, the book is structured into four parts that deal with descriptive statistics, probability, sample theory and inferential statistics, taking students from the basics through to more advanced topics such as multiple linear regression. Every chapter contains clear descriptions of each technique, illustrated with numerous worked examples to aid students in understanding how to practice statistical methods. The real data used in the examples is drawn from European sources. The text also contains longer case examples set in a European business context, to show how statistics is used everyday in the business environment. Finally, each chapter concludes with a variety of exercises to test students' ability to apply the theory and attain a high level of competence in using statistics. This comprehensive book is ideal for student of statistics at undergraduate level taking an introductory module in the topic.

In *The Heritage of Arabo-Islamic Learning* leading scholars around the world, present twenty-five studies explore diverse areas of Arabo-Islamic tradition in honor of a leading scholar and teacher, Dr. Wadad A. Kadi (Prof. Emerita, University of Chicago).

This book applies a number of different disciplinary and geographical perspectives to ascertain whether and how European youth identify with the EU, trust EU institutions and engage in EU issues. It investigates the factors and processes that predict the different ways in which young Europeans engage (or do not engage) with social and political issues and become active European citizens. The volume is based on results



from the first two years of the Horizon 2020 CATCH-EyoU project (“Constructing AcTive CitizensHip with European Youth: Policies, Practices, Challenges and Solutions”). It addresses different dimensions of active citizenship in the EU and different processes and contexts that explain the construction of youth active citizenship, including societal-level factors such as policy context and media; interaction-level contexts such as school and family; and individual-level factors. The final chapter emphasizes the impact of the current historical context on the development of young Europeans’ civic identity and their understanding of the social and political reality. With contributions from a variety of disciplines including psychology, political science, communications and education, and spanning geographic contexts across Europe, this book will be of interest to researchers studying contemporary European youth and the construction of young people’s identity. This book was originally published as a special issue of the European Journal of Developmental Psychology. Chapters 1 and 5 are available Open Access at <https://www.routledge.com/products/9780367236557>.  
[Copyright: 6f2ffeb01a8a0f3f7cb18174d48983f3](https://www.routledge.com/products/9780367236557)