# Eduroam Fixer Donate

Rob Flickenger

**Written/Unwritten** Patricia A. Matthew,2016-10-03 The academy may claim to seek and value diversity in its professoriate, but reports from faculty of color around the country make clear that departments and administrators discriminate in ways that range from unintentional to malignant. Stories abound of scholars--despite impressive records of publication, excellent teaching evaluations, and exemplary service to their universities--struggling on the tenure track. These stories, however, are rarely shared for public consumption. Written/Unwritten reveals that faculty of color often face two sets of rules when applying for reappointment, tenure, and promotion: those made explicit in handbooks and faculty orientations or determined by union contracts and those that operate beneath the surface. It is this second, unwritten set of rules that disproportionally affects faculty who are hired to diversify academic departments and then expected to meet ever-shifting requirements set by tenured colleagues and administrators. Patricia A. Matthew and her contributors reveal how these implicit processes undermine the quality of research and teaching in American colleges and universities. They also show what is possible when universities persist in their efforts to create a diverse and more equitable professorate. These narratives hold the academy accountable while providing a pragmatic view about how it might improve itself and how that improvement can extend to academic culture at large. The contributors and interviewees are Ariana E. Alexander, Marlon M. Bailey, Houston A. Baker Jr., Dionne Bensonsmith, Leslie Bow, Angie Chabram, Andreana Clay, Jane Chin Davidson, April L. Few-Demo, Eric Anthony Grollman, Carmen V. Harris, Rashida L. Harrison, Ayanna Jackson-Fowler, Roshanak Kheshti, Patricia A. Matthew, Fred Piercy, Deepa S. Reddy, Lisa Sanchez Gonzalez, Wilson Santos, Sarita Echavez See, Andrew J. Stremmel, Cheryl A. Wall, E. Frances White, Jennifer D. Williams, and Doctoral Candidate X.

**Captivating Technology** Ruha Benjamin,2019-06-07 The contributors to Captivating Technology examine how carceral technologies such as electronic ankle monitors and predictive-policing algorithms are being deployed to classify and coerce specific populations and whether these innovations can be appropriated and reimagined for more liberatory ends.

Rebels and Rage Adam Habib,2019-03-01 Adam Habib, the most prominent and outspoken university official through the recent student protests, takes a characteristically frank view of the past three years on South Africa's campuses in this new book. Habib charts the progress of the student protests that erupted on Wits University campus in late 2015 and raged for the better part of three years, drawing on his own intimate involvement and negotiation with the students, and also records university management and government responses to the events. He critically examines the student movement and individual student leaders who emerged under the banners #feesmustfall and #Rhodesmustfall, and debates how to achieve truly progressive social change in South Africa, on our campuses and off. This book is both an attempt at a historical account and a thoughtful reflection on the issues the protests kicked up, from the perspective not only of a high-ranking member of university management, but also Habib as political scientist with a background as an activist during the struggle against apartheid. Habib moves between reflecting on the events of the last three years on university campuses, and reimagining the

future of South African higher education. Adam Habib, the most prominent and outspoken university official through the recent student protests, takes a characteristically frank view of the past three years on South Africa's campuses in this new book. Habib charts the progress of the student protests that erupted on Wits University campus in late 2015 and raged for the better part of three years, drawing on his own intimate involvement and negotiation with the students, and also records university management and government responses to the events. He critically examines the student movement and individual student leaders who emerged under the banners #feesmustfall and #Rhodesmustfall, and debates how to achieve truly progressive social change in South Africa, on our campuses and off. This book is both an attempt at a historical account and a thoughtful reflection on the issues the protests kicked up, from the perspective not only of a high-ranking member of university management, but also Habib as political scientist with a background as an activist during the struggle against apartheid. Habib moves between reflecting on the events of the last three years on university campuses, and reimagining the future of South African higher education.

  **Wireless Networking in the Developing World** Rob Flickenger,2009-09-24 Provides instructions on how to build low-cost telecommunications infrastructure. Topics covered range from basic radio physics and network design to equipment and troubleshooting, a chapter on Voice over IP (VoIP), and a selection of four case studies from networks deployed in Latin America. The text was written and reviewed by a team of experts in the field of long distance wireless networking in urban, rural, and remote areas. Contents: 1) Where to Begin. 2) A Practical Introduction to Radio Physics. 3) Network Design. 4) Antennas & Transmission Lines. 5) Networking Hardware. 6) Security & Monitoring. 7) Solar Power. 8) Building an Outdoor Node. 9) Troubleshooting. 10) Economic Sustainability. 11) Case Studies. See the website for translations, including French, Spanish, Portuguese, Italian, Arabic, and others, and additional case studies, training course material, and related information

  *Digital Leadership in Higher Education* Josie Ahlquist,2023-07-03 "Effective leadership means we must bring our values and mission - not just soundbites - to our activity in the digital sphere. And it's not as hard as you may think, thanks to the very practical examples and exercises Josie Ahlquist has given us in this book."Brandon Busteed, President - University Partners, Kaplan, Inc."Often, higher education leaders see social media as a burden. Digital Leadership in Higher Education should be required reading in any leadership program because it clearly demonstrates how social media can and should extend leadership rather than be a burden for it."Russell Lowery-Hart, President - Amarillo CollegeIn this groundbreaking book, Josie Ahlquist provides readers with the tools they need to take a strong, values-based approach to leadership in the various digital spaces vital to the world of higher education today. Filled with real-world examples and tools to negotiate this ever changing digital landscape, the book fills an important niche in the literature: A user manual for your digital leadership journey.Each chapter includes tools and tactics, as well as stories that bridge the gap between technology and connection with community. This book doesn't have a recipe for cooking up the next viral video, it offers lots of ways to stay true to individual and organizational values while engaging online. Whether a college president, dean

of students, associate professor, or a program coordinator, there is a need for leaders who aren't just early adopters and social media enthusiasts, but authentic individuals who back up their technology use with a purposeful philosophy and a values-based approach to their role.

**Re-Creating Anthropology** David N. Gellner,Dolores P. Martinez,2022-04-26 This book makes a notable contribution to discussions of what anthropology is and should be in the twenty-first century through a reconsideration, from diverse sub-disciplinary and interdisciplinary perspectives, of the interactions between sociality, matter, and the imagination. It explores the imagination in its social contexts, how it is put to work, and how, in its embodied and material forms, it works in practice. The chapters provide detailed case studies, including film-making in Egypt; spirit-possession/exorcism in Italy; Theosophy and the production of knowledge about UFOs; the role of mistakes or glitches in public performances; humans' varying relationships to the environment; post-coloniality, time, and crisis in anthropology; and artistic creativity.

**Concurrency in Go** Katherine Cox-Buday,2017-07-19 Concurrency can be notoriously difficult to get right, but fortunately, the Go open source programming language makes working with concurrency tractable and even easy. If you're a developer familiar with Go, this practical book demonstrates best practices and patterns to help you incorporate concurrency into your systems. Author Katherine Cox-Buday takes you step-by-step through the process. You'll understand how Go chooses to model concurrency, what issues arise from this model, and how you can compose primitives within this model to solve problems. Learn the skills and tooling you need to confidently write and implement concurrent systems of any size. Understand how Go addresses fundamental problems that make concurrency difficult to do correctly Learn the key differences between concurrency and parallelism Dig into the syntax of Go's memory synchronization primitives Form patterns with these primitives to write maintainable concurrent code Compose patterns into a series of practices that enable you to write large, distributed systems that scale Learn the sophistication behind goroutines and how Go's runtime stitches everything together

*Future Access Enablers for Ubiquitous and Intelligent Infrastructures* Vladimir Poulkov,2019 This book constitutes the refereed post-conference proceedings of the Fourth International Conference on Future Access Enablers for Ubiquitous and Intelligent Infrastructures, FABULOUS 2019, held in Sofia, Bulgaria, in March 2019. This years conference topic covers Globalization through Advanced Digital Technologies - as the digitalization in all spheres of life has an impressive influence on communication and daily life in general. The 39 revised full papers were carefully reviewed and selected from 54 submissions. The main topics deal with: healthcare/wellness applications; IoT and sensor networks; IoT security in the digital transformation era; wireless communications and networks; virtual engineering and simulations.

**Certified Academic Clinical Nurse Educator (CNE®cl) Review Manual** Karen K. Gittings, DNP, RN, CNE, CNEcl,2019-07-03 The first manual to provide a systematic review of essential content for the CNE®cl exam This is the first review manual written for nurse educators who seek certification as a Clinical Nurse Educator specializing in the clinical learning environment. The resource encompasses all the essential knowledge—as

designated by the National League for Nursing (NLN)—needed to pass the exam, and systematically follows the test blueprint so that those taking the exam will be optimally prepared. Complete with teaching tips, evidence-based teaching boxes, case studies, outlines, bulleted lists, and critical-thinking Q&As for each chapter, the book also provides chapter references for accessing additional content for each topic. Exam specifics and test-taking strategies help students to approach the exam with confidence. A practice test is also offered at the end of the book. Additionally, the resource is a valuable orientation guide for new faculty. KEY FEATURES Delivers well-organized, systematic coverage of review content to promote exam success Written for both novice and expert Clinical Nurse Educators Reflects the number of questions in each section on the test blueprint Highlights areas designated by the NLN as essential knowledge needed for excellence in the field Includes case studies and critical-thinking questions throughout all chapters Provides evidence-based teaching practice boxes Offers teaching gems with advice on improvement from practice experts Includes end-of-chapter review questions, PLUS a valuable 100-question practice test with rationales for self-assessment CNE®cl is a registered trademark of the National League for Nursing, which neither sponsors nor endorses this product.

*How to Teach Programming (and Other Things)* Greg Wilson,2017-05-27 This book is a brief introduction to modern evidence-based teaching practices and how to use them to teach programming to free-range learners. It cover: how people's thinking changes as they go from being novices to competent practitioners and then to being experts ; how to tell if your learners are keeping up with you, and what to do or say when they're not ; how to design and improve lessons efficiently and collaboratively ; how and why live coding (i.e., writing programs step by step in front of learners) is a better way to teach programming than lectures or self-directed practice ; and how insights and techniques borrowed from the performing arts can make you a better teacher.-- Publisher's website.

**Adapted Primary Literature** Anat Yarden,Stephen P. Norris,Linda M. Phillips,2015-03-16 This book specifies the foundation for Adapted Primary Literature (APL), a novel text genre that enables the learning and teaching of science using research articles that were adapted to the knowledge level of high-school students. More than 50 years ago, J.J. Schwab suggested that Primary Scientific Articles "afford the most authentic, unretouched specimens of enquiry that we can obtain" and raised for the first time the idea that such articles can be used for "enquiry into enquiry". This book, the first to be published on this topic, presents the realization of this vision and shows how the reading and writing of scientific articles can be used for inquiry learning and teaching. It provides the origins and theory of APL and examines the concept and its importance. It outlines a detailed description of creating and using APL and provides examples for the use of the enactment of APL in classes, as well as descriptions of possible future prospects for the implementation of APL. Altogether, the book lays the foundations for the use of this authentic text genre for the learning and teaching of science in secondary schools.

*The Measurement of Scientific and Technological Activities Frascati Manual 2002 Proposed Standard Practice for Surveys on Research and Experimental Development* OECD,2002-12-11 The internationally recognized methodology for

collecting and using R&D statistics, the Frascati Manual is an essential tool for statisticians worldwide. It includes definitions of basic concepts, data collection guidelines, and classifications for ...

*Users & Machine Learning-based Curation Systems* Hendrik Heuer,2020-09-03 Users are increasingly interacting with machine learning (ML)-based curation systems. YouTube and Facebook, two of the most visited websites worldwide, utilize such systems to curate content for billions of users. Contemporary challenges such as fake news, filter bubbles, and biased predictions make the understanding of ML-based curation systems an important and timely concern. Despite their political, social, and cultural importance, practitioners' framing of machine learning and users' understanding of ML-based curation systems have not been investigated systematically. This is problematic since machine learning - as a novel programming paradigm in which a mapping between input and output is inferred from data - poses a variety of open research questions regarding users' understanding. The first part of this thesis provides the first in-depth investigation of ML-based curation systems as socio-technical systems. The second part of the thesis contributes recommendations on how ML-based curation systems can and should be explained and audited. The first part analyses practitioners' framing of ML by examining how the term machine learning, ML applications, and ML algorithms are framed in tutorials. The thesis also investigates the beliefs that users have about YouTube and introduces a user belief framework of ML-based curation systems. Furthermore, it demonstrates how limited users' capabilities for providing input data for ML-based curation systems are. The second part evaluates different explanations of ML-based systems. This evaluation uncovered an explanatory gap between what is available to explain ML-based curation systems and what users need to understand such systems. Informed by this explanatory gap, the second part of this thesis demonstrates that audits of ML systems can be an important alternative to explanations. This demonstration of audits also uncovers a popularity bias enacted by YouTube's ML-based curation system. Based on these findings, the thesis recommends performing audits to ensure that ML-based systems act in the public's interest. Keywords: Algorithmic Bias; Algorithmic Experience; Algorithmic Transparency; Algorithms; Fake News; Human-Centered Machine Learning; Human-Computer Interaction; Machine Learning; Artificial Intelligence; Recommender Systems; Social Media; Trust; User Beliefs; User Experience; Video Recommendations; YouTube

Trends in Stochastic Analysis Jochen Blath,Peter Mörters,Michael Scheutzow,Heinrich Von Weizsa cker,2009-04-09 Presenting important trends in the field of stochastic analysis, this collection of thirteen articles provides an overview of recent developments and new results. Written by leading experts in the field, the articles cover a wide range of topics, ranging from an alternative set-up of rigorous probability to the sampling of conditioned diffusions. Applications in physics and biology are treated, with discussion of Feynman formulas, intermittency of Anderson models and genetic inference. A large number of the articles are topical surveys of probabilistic tools such as chaining techniques, and of research fields within stochastic analysis, including stochastic dynamics and multifractal analysis. Showcasing the diversity of research activities in the field, this book is essential reading for any student or researcher looking for a guide to modern trends in stochastic analysis and neighbouring

fields.

The Architectural Project Alfonso Corona-Martínez,2003-01-15 An Essay Concerning the Project considers the practice of architectural design as it has developed during the last two centuries. In this challenging interpretation of design education and its effect on design process and products, Argentinean scholar Alfonso Corona-Martinez emphasizes the distinction between an architectural project, created in the architect's mind and materialized as a set of drawings on paper, and the realized three-dimensional building. Corona-Martinez demonstrates how representation plays a substantial role in determining both the notion and the character of architecture, and he traces this relationship from the Renaissance into the Modern era, giving detailed considerations of Functionalism and Typology. His argument clarifies the continuity in the practice of design method through the nineteenth and twentieth centuries, a continuity that has been obscured by the emphasis on changing goals instead of design procedures, and examines the influences of modernity and the legend of the Bauhaus. Architectural schooling, he suggests, has had a decisive role in the transmission of these practices. He concludes that the methods formalized in Beaux Arts teaching are not only still with us but are in good part responsible for the stylistic instability that haunts Modern architecture. Abstract but not abstruse, An Essay Concerning the Project provides clear information for a deeper understanding of the process of design and its results. More so than any other recent text, it shows the scope and richness of the field of speculation in architecture. It presents subtle considerations that must be mastered if an architect is to properly use typology, the means of representation, and the elements of composition and in architecture. Students, teachers, and practitioners alike will benefit from its warning about the deeper aspects of the endeavor of architecture.

*Learning and Collaboration Technologies* Panayiotis Zaphiris,Andri Ioannou,2015-07-18 The LNCS volume 9192 constitutes the refereed proceedings of the Second International Conference on Learning and Collaboration Technologies, LCT 2015, held as part of the 17th International Conference on Human-Computer Interaction, HCII 2015, in Los Angeles, CA, USA in August 2015, jointly with 15 other thematically similar conferences. The total of 1462 papers and 246 posters presented at the HCII 2015 conferences were carefully reviewed and selected from 4843 submissions. These papers address addressing the following major topics: technology-enhanced learning, adaptive and personalised learning and assessment, virtual worlds and virtual agents for learning, collaboration and Learning Serious Games and ICT in education.

**Resilience in the Anthropocene** David Chandler,Kevin Grove,Stephanie Wakefield,2020-04-21 This book offers the first critical, multi-disciplinary study of how the concepts of resilience and the Anthropocene have combined to shape contemporary thought and governmental practice. Faced with the climate catastrophe of the Anthropocene, theorists and policymakers are increasingly turning to 'sustainable', 'creative' and 'bottom-up' imaginaries of governance. The book brings together cutting-edge insights from leading geographers, international relations scholars and philosophers to explore how the concepts of resilience and the Anthropocene challenge and transform prevailing understandings of Earth, space, time and knowledge, and how these transformations reshape governance,

ethics and critique today. This book examines how the Anthropocene calls into question established categories through which modern societies have tended to make sense of the world and engage in critical reflection and analysis. It also considers how resilience approaches attempt to re-stabilize these categories — and the ethical and political effects that result from these resilience-based efforts. Offering innovative insights into the problem of how environmental change is known and governed in the Anthropocene, this book will be of interest to students in fields such as geography, international relations, anthropology, science and technology studies, sociology, and the environmental humanities.

   **On Java 8** Bruce Eckel,2017-06-16

   Generous Thinking Kathleen Fitzpatrick,2021-01-05 Meditating on how and why we teach the humanities, Generous Thinking is an audacious book that privileges the ability to empathize and build rather than simply tear apart.

   *Tree Shaker* Bill Keller,2013-12-24 The story of Nelson Mandela who challenged apartheid in South Africa and who went on to become the president of the country.


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