

Athena Unbound

Why and How Scholarly Knowledge Should Be Free for All

Peter Baldwin

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Athena Unbound Henry Etzkowitz, Carol Kemelgor, Brian Uzzi, 2000-10-01 A stimulating and forward looking analysis of women s experiences in science and the barriers they face **Athena Unbound** Peter Baldwin, 2023-03-28 A clear eved examination of the open access movement past history current conflicts and future possibilities Open access OA could one day put the sum of human knowledge at our fingertips But the goal of allowing everyone to read everything faces fierce resistance In Athena Unbound Peter Baldwin offers an up to date look at the ideals and history behind OA and unpacks the controversies that arise when the dream of limitless information slams into entrenched interests in favor of the status quo In addition to providing a clear analysis of the debates Baldwin focuses on thorny issues such as copyright and ways to pay for free knowledge He also provides a roadmap that would make OA economically viable and as a result advance one of humanity s age old ambitions Baldwin addresses the arguments in terms of disseminating scientific research the history of intellectual property and copyright and the development of the university and research establishment As he notes the hard sciences have already created a funding model that increasingly provides open access but at the cost of crowding out the humanities Baldwin proposes a new system that would shift costs from consumers to producers and free scholarly knowledge from the paywalls and institutional barriers that keep it from much of the world Rich in detail and free of jargon Athena Unbound is an essential primer on the state of the global open access movement Athena Unbound Henry Etzkowitz, Carol Kemelgor, Brian Uzzi, 2000-10-19 Why are there so few women scientists Persisting differences between women s and men s experiences in science make this question as relevant today as it ever was This book sets out to answer this question and to propose solutions for the future Based on extensive research it emphasizes that science is an intensely social activity Despite the scientific ethos of universalism and inclusion scientists and their institutions are not immune to the prejudices of society as a whole By presenting women s experiences at all key career stages from childhood to retirement the authors reveal the hidden barriers subtle exclusions and unwritten rules of the scientific workplace and the effects both professional and personal that these have on the female scientist This important book should be read by all scientists both male and female and sociologists as well as women thinking of embarking on a scientific career Athena Unbound Joseph McRae Palmer, 2024-08-02 A slave and a general must help each other to restore Azure s crew Sean Freeman is a bondslave stuck in a three year term of servitude with the Tonk tribe He has learned that his world Azure is actually a 4 000 year old colony starship which lacks a crew and if they aren t restored then hundreds of thousands of Azurians will be doomed to drift through the void until their ship explodes Making matters worse they have only one year remaining before the crew must act Sean befriends a Tonk military general Marlon Ledger and discovers that Marlon also is also searching for the crew But the vengeful People's Union seeks to destroy the Tonk tribe and are preparing an invasion In the meantime Sean must earn the trust of the Tonk tribe and win his freedom Can Sean and Marlon figure out how to restore Azure s crew before the Union

destroys the Tonk Will the seed that Sean planted in the Union thrive or be buried Athena Unbound is the second novel in the Void Walkers science fiction series If you like exploration of new worlds and the forging of friendships you will love Joseph McRae Palmer's illuminating story Women and Physics Laura McCullough, 2016-04-01 This book begins with an examination of the numbers of women in physics in English speaking countries moving on to examine factors that affect girls and their decision to continue in science right through to education and on into the problems that women in physics careers face Looking at all of these topics with one eye on the progress that the field has made in the past few years and another on those things that we have yet to address the book surveys the most current research as it tries to identify strategies and topics that have significant impact on issues that women have in the field A Handbook for Women Mentors Carole A. Rayburn Ph.D., Florence L. Denmark, Mary E. Reuder, Asuncion Miteria Austria, 2010-01-22 This perceptive and practical guide explores the growing phenomenon of successful women serving as mentors to other women in academia or in professional careers In this unprecedented handbook the team of coeditors and contributors show the immeasurable impact of women helping women via a method that has become a hot button topic nationwide mentoring In A Handbook for Women Mentors Transcending Barriers of Stereotype Race and Ethnicity an expert author team all experienced mentors provide specific strategies for women mentoring women showing how mentoring relationships benefit individuals women as a group and the nation as a whole Discussions include ongoing challenges and potential pitfalls for women confronting obstacles in their education and professional careers with special attention to minority women whether it is a mother of four leading a university department an African American woman working in engineering or a Latina female advancing in the field of math

Above the Clouds EFQM,2017-09-08 Some of us work to live Some of us live to work Some of us by design or default don t work at all Whatever your position as a stakeholder in today s society there is no avoiding the complex web that is the world of work Everyone is affected to some degree by issues such as stress and work life balance teleworking offshoring stakeholder democracy globalisation the list goes on But as things continue to change at an ever faster rate what can we expect work to look like in the next five ten or twenty years Above the Clouds is the result of a future studies project carried out by the European Foundation for Quality Management EFQM a not for profit foundation that promotes excellence in European business The project aimed to identify trends that will have an impact on the world of work over the coming decade Work here is defined in terms of methods organisation and future challenges It took two years to create the full picture which is now available in this book Trendspotting sessions were organised across Europe as a means of gathering ideas on where work was heading in the future The experience and insights of people from a diverse range of backgrounds were included in the project Working with raw material from these sessions researchers investigated each of the trends and their possible ramifications on the world of work The resulting articles were posted for comment online People from all around Europe responded and some of these views are quoted in this book In addition academics and leading CEOs and executives were

asked for their reactions to these trends Each of the 15 chapters of Above the Clouds analyses a trend in detail and includes perspectives from business academia and comments from the European public There are disagreements but also a surprising amount of convergence on issues such as leadership outsourcing global risk women age spirituality stress and technology Rather than trying to offer certainty the book aims to equip people and organisations with the awareness and adaptability they will need to meet tomorrow s challenges to the way we work It is fascinating reading for anyone interested in how the Removing Barriers Jill M. Bystydzienski, Sharon R. Bird, 2006-03-20 big issues of work are likely to impact on us all Movement into academic science technology engineering and mathematics STEM fields has been slow for women and minorities Not only are women and minorities underrepresented in STEM careers there is strong evidence that many academic departments are resistant to addressing the concerns that keep them from entering careers in these fields In light of recent controversies surrounding these issues this volume examining reasons for the persistence of barriers that block the full participation and advancement of underrepresented groups in the sciences and addressing how academic departments and universities can remedy the situation is particularly timely As a whole the volume shows positive examples of institutions and departments that have been transformed by the inclusion of women and recommends a set of best practices for continuing growth in positive directions Crippled at the Starting Gate Robert Leslie Fisher, 2009-11-16 In Crippled at the Starting Gate Robert Leslie Fisher argues that the United States needs an education bill much like the G I Bill passed after World War II to send more Americans to graduate school in the sciences and engineering Equally important the graduate schools need to change their culture not only to recruit more women African Americans and Latinos into science but to promote them to senior faculty positions Accomplishing these changes in university science and engineering departments will be challenging since the institutions have a strong propensity to recruit white males similar to the overwhelmingly white male senior faculty In Making Science Fair 2007 Fisher urged new productivity metrics to assure that more women can advance in science Now Fisher urges ending burdensome educational practices including requiring women and foreign graduate students to teach under graduates which adversely affects both the graduate students and the undergraduates

<u>Sciences from Below</u> Sandra Harding,2008-06-25 A preeminent science studies scholar shows how feminist and postcolonial science studies challenge the problematic modernity versus tradition binary

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