

# MARCH 4TH AT M.I.T.: Schedule

Here it is, folks!

## WHY MARCH 4TH AT M.I.T.?

10:00 Introduction to March 4th  
Events of 1969  
discussion  
10:45 Then and now

10 a.m. to 12 noon Sala de Puerto Rico  
Moderator: Heather Lechtman  
Susie Cohen, '82  
Charles Weiner  
Salvador Luria  
Vera Kistiakowsky  
Mike Albert, '70  
Peter Bohmer, '69

discussion

## WORLD PERSPECTIVES

12:00 Internal Dynamics of the Third  
World and How They're Changing  
12:30 United States Foreign Policy  
1:00 Energy Supply and the Third  
World: Issues for Debate  
1:30 Global Consequences of Nuclear  
War

12 noon to 2 p.m. Sala de Puerto Rico  
Moderator: Kathy Brewer, '82  
Rashid Shaikh  
Noam Chomsky  
Nicholas Herman  
Henry Kendall

## WORKSHOPS

Room 2:00 to 3:30  
Mezz lounge M.I.T.: Appropriate Technology  
(moderator: Craig Decker)

West lounge The MX Missile and Strategies  
for Disarmament  
(moderator: Jonathan King)

Room 491 Big Business and the Third World:  
The Nestle Boycott  
(moderator: Peter Cariani)

Sala M.I.T. Educational Values Room 407  
and Directions  
(moderator: Doug Imeson)

2 p.m. to 5 p.m. Student Center  
3:30 to 5:00  
Toward a Just, Sustainable and  
Participatory Society  
(moderator: Scott Paradise)  
Registration and the Draft  
(moderator: Matt Bunn, '83)  
Freedoms in America: The New Criminal  
Code and the FBI and CIA Charters  
(moderator: Brent Cochran)  
Racism and Sexism at M.I.T.  
(moderator: Esther John)

## DOMESTIC ISSUES

5:10 War and Today's Weapons  
5:35 The Draft - A Debate

6:00 Barriers to a Reasonable Energy  
Policy  
6:30 Education and the Structure of Society:  
The Great Training Robbery

5 p.m. to 7 p.m. Room 10-250  
Moderator: Jim Newman, '82  
Philip Morrison  
Matt Bunn, '83  
Bernard Leard, C  
Hans A. von Spakovsky, '81  
Ted Greenwood,  
Esther John

## BRINGING IT ALL BACK HOME: M.I.T.

7:10 Proposals for Action: Reports from the Afternoon's Workshops  
7:30 The Community and M.I.T.  
8:00 M.I.T. Education and Third World  
Needs

8:30 Education As An Industrial  
Process  
9:20 Taking Control of Your Education:  
Students' Perspectives

7 p.m. to 10 p.m. Room 10-250  
Moderator: Stephan Chorover  
Martin Diskin  
Sharif el Musa  
David Noble  
Tracy Cross, C  
Duncan Borland, '82 and friends.

⇒ TODAY! ⇐

# March 4 Scientists Students And Society

**Fernando Racimo**



## **March 4 Scientists Students And Society:**

**March 4** Jonathan Allen, 1970      March 4, anniversary edition Jonathan Allen, 2019-02-19 Scientists debate the role of scientific research in the military industrial complex and consider the complicity of academic science in American wars On March 4 1969 MIT faculty and students joined together for an extraordinary day of protest Growing out of the MIT community's anguish over the Vietnam War and concern over the perceived complicity of academic science with the American war machine the events of March 4 and the days following were a positive protest a forum not only for addressing political and moral priorities but also for mapping out a course of action Soon afterward some of the participants founded the Union of Concerned Scientists This book documents the March 4 protest with transcripts of talks and panel discussions Speakers included Noam Chomsky Howard Zinn Lionel Trilling and Nobel Laureate George Wald whose memorable speech A Generation in Search of a Future was widely circulated Topics of discussion ranged from general considerations of the intellectuals political responsibility to specific comments on the Vietnam War and nuclear disarmament This fiftieth anniversary edition adds a foreword by Kurt Gottfried a physicist participant in the March 4 protest and cofounder of the Union of Concerned Scientists He writes forcefully and hopefully Fifty years ago a remarkable awakening was occurring among American scientists about their role in society This volume offers a fascinating snapshot of that moment on March 4 1969 and the activities and discussions collected here remain relevant and resonant today In an era when many politicians routinely devalue science we can take inspiration from the March 4 protests      **Scientists, Politics, and the Rhetoric of**

**Public Controversy** Pamela Pietrucci, Leah Ceccarelli, 2025-09-01 This book examines how scientists around the world embrace their responsibility as citizens and how science is being used and abused by non scientists in public spaces As right wing politicians conspiracy theorists and modern robber barons assault science in the current moment it is time for the rhetoric of science to reconceptualize itself as a crisis care discipline The essays in this volume help us do that by scrutinizing particular cases of science activism examining the public modalities of resistance that scientists are increasingly taking up as they modify their public engagement to fit evolving rhetorical situations These essays also reveal how the authority of science is being distorted and exploited by non experts in ways that are more dangerous than ever in the shadow of climate change and global pandemics The book ends with a look at new possibilities for collaboration between local communities and scientists and a reflection on how a rhetorical conception of ethos can help us comprehend the negotiation of asymmetries between experts and laypeople in the current era      **A History of Science Policy in the United States, 1940-1985**, 1986

*Disrupting Science* Kelly Moore, 2013-12-15 Drawing extensively from archival sources and in depth interviews Kelly Moore examines the features of American science that made it an attractive target for protesters in the early cold war and Vietnam eras including scientists work in military research and activities perceived as environmentally harmful She describes the intellectual traditions that protesters drew from liberalism moral individualism and the New Left and traces the rise and

influence of scientist led protest organizations such as Science for the People and the Union of Concerned Scientists Moore shows how scientist protest activities disrupted basic assumptions about science and the ways scientific knowledge should be produced and recast scientists relationships to political and military institutions Jacket     **Chain Reaction** Brian Balogh,1991-10-25 Path breaking research into the Atomic Energy Commission s internal memorandum files supports this text s explanation of how and why America came to depend so heavily on its experts after World War II and why their authority and political clout declined in the 1970s     *Hubris and Hybrids* Mikael Hård,Andrew Jamison,2013-09-13 Human societies have not always taken on new technology in appropriate ways Innovations are double edged swords that transform relationships among people as well as between human societies and the natural world Only through successful cultural appropriation can we manage to control the hubris that is fundamental to the innovative enterprising human spirit and only by becoming hybrids combining the human and the technological will we be able to make effective use of our scientific and technological achievements This broad cultural history of technology and science provides a range of stories and reflections about the past discussing areas such as film industrial design and alternative environmental technologies and including not only European and North American but also Asian examples to help resolve the contradictions of contemporary high tech civilization     **Centers of Learning** Joseph Ben-David,2017-07-05 The universities of Britain France Germany and the United States stem from a common European academic tradition and are today among the most influential and powerful in the world Each has cultivated a high degree of scientific and intellectual autonomy and has served as a model for world higher education Yet those four systems are structurally distinct and show considerably different patterns of development In Centers of Learning Joseph Ben David xplores these differences and provides insight into the role and scope of contemporary higher education     Scientists at War Sarah Bridger,2015-04-06 Sarah Bridger examines the ethical debates that tested the U S scientific community during the Cold War and scientists contributions to military technologies and strategic policymaking from the dawning atomic age through the Strategic Defense Initiative Star Wars in the 1980s which sparked cross generational opposition among scientists     **Noam Chomsky** Carlos Peregrín Otero,1994 2 volumes

Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office,1973     **Science under Fire** Andrew Jewett,2020-12-08 Americans have long been suspicious of experts and elites This new history explains why so many have believed that science has the power to corrupt American culture Americans today are often skeptical of scientific authority Many conservatives dismiss climate change and Darwinism as liberal fictions arguing that tenured radicals have coopted the sciences and other disciplines Some progressives especially in the universities worry that science s celebration of objectivity and neutrality masks its attachment to Eurocentric and patriarchal values As we grapple with the implications of climate change and revolutions in fields from biotechnology to robotics to computing it is crucial to understand how scientific authority functions and where it has run up against political and cultural barriers Science under Fire reconstructs a century

of battles over the cultural implications of science in the United States Andrew Jewett reveals a persistent current of criticism which maintains that scientists have injected faulty social philosophies into the nation's bloodstream under the cover of neutrality This charge of corruption has taken many forms and appeared among critics with a wide range of social political and theological views but common to all is the argument that an ideologically compromised science has produced an array of social ills Jewett shows that this suspicion of science has been a major force in American politics and culture by tracking its development varied expressions and potent consequences since the 1920s Looking at today's battles over science Jewett argues that citizens and leaders must steer a course between on the one hand the naive image of science as a pristine value neutral form of knowledge and on the other the assumption that scientists' claims are merely ideologies masquerading as truths

Duquesne Review, 1971

**The Missile Defense Controversy** Ernest Yanarella, 2010-09-12 This revised and updated edition identifies the cultural factors and specific administrative agendas that have shaped the way we view ballistic missile technology Three new sections connect our recent sudden shifts in foreign policy to ongoing historical patterns Whether cautioning against the almost neurotic pursuit of absolute security or examining the powerful influence of religion on military buildup Ernest J Yanarella uncovers the deeply ingrained attitudes that will determine the future of American missile defense

**Arguments that Count** Rebecca Slayton, 2023-10-31 How differing assessments of risk by physicists and computer scientists have influenced public debate over nuclear defense In a rapidly changing world we rely upon experts to assess the promise and risks of new technology But how do these experts make sense of a highly uncertain future In *Arguments that Count* Rebecca Slayton offers an important new perspective Drawing on new historical documents and interviews as well as perspectives in science and technology studies she provides an original account of how scientists came to terms with the unprecedented threat of nuclear armed intercontinental ballistic missiles ICBMs She compares how two different professional communities physicists and computer scientists constructed arguments about the risks of missile defense and how these arguments changed over time Slayton shows that our understanding of technological risks is shaped by disciplinary repertoires the codified knowledge and mathematical rules that experts use to frame new challenges And significantly a new repertoire can bring long neglected risks into clear view In the 1950s scientists recognized that high speed computers would be needed to cope with the unprecedented speed of ICBMs But the nation's elite science advisors had no way to analyze the risks of computers so used physics to assess what they could radar and missile performance Only decades later after establishing computing as a science were advisors able to analyze authoritatively the risks associated with complex software most notably the risk of a catastrophic failure As we continue to confront new threats including that of cyber attack Slayton offers valuable insight into how different kinds of expertise can limit or expand our capacity to address novel technological risks

**The Cold War and American Science** Stuart W. Leslie, 1993 Annotation *New Scientist*

*Science in Resistance* Fernando Racimo, 2025 Scientists around the world rise up for climate and ecological justice In

April 2022 hundreds of scientists rose in civil disobedience breaking the law in more than twenty eight countries Risking arrest they glued their hands to roads blocked government and corporate buildings and chained themselves to the White House fence In *Science in Resistance* Fernando Racimo provides a first person account of the Scientist Rebellion a growing international movement of researchers stepping beyond conventional roles to alert the public about the need for action in the climate emergency Combining personal stories interviews with frontline activists and insights from research on direct action and academia he explores the challenges scientists face when taking a stand for climate and social justice Reflecting on his role as a scientist activist Racimo describes how he came to be involved in the movement He also explores the many ways in which academic institutions today are complicit in climate breakdown whether by accepting funding from and collaborating with the very industries driving it or by discouraging scientists from speaking up Drawing on lessons from political science psychology ecology sociology and the history of science he explains how academia can be transformed to become an actor for good in the emergency

**The Lost Promise** Ellen Schrecker, 2021-12-17 *The Lost Promise* is a magisterial examination of the turmoil that rocked American universities in the 1960s with a unique focus on the complex roles played by professors as well as students The 1950s through the early 1970s are widely seen as American academia's golden age when universities well funded and viewed as essential for national security economic growth and social mobility embraced an egalitarian mission Swelling in size schools attracted new types of students and professors including radicals who challenged their institutions calcified traditions But that halcyon moment soon came to a painful and confusing end with consequences that still afflict the halls of ivy In *The Lost Promise* Ellen Schrecker our foremost historian of both the McCarthy era and the modern American university delivers a far reaching examination of how and why it happened Schrecker illuminates how US universities explosive growth intersected with the turmoil of the 1960s fomenting an unprecedented crisis where dissent over racial inequality and the Vietnam War erupted into direct action Torn by internal power struggles and demonized by conservative voices higher education never fully recovered resulting in decades of underfunding and today's woefully inequitable system As Schrecker's magisterial history makes blazingly clear the complex blend of troubles that disrupted the university in that pivotal period haunts the ivory tower to this day

**THE PHYSICISTS** Daniel J. Kevles, 2013-06-05 This magnificent account of the coming of age of physics in America has been heralded as the best introduction to the history of science in the United States Unsurpassed in its breadth and literary style Kevles's account portrays the brilliant scientists who became a powerful force in bringing the world into a revolutionary new era The book ranges widely as it links these exciting developments to the social cultural and political changes that occurred from the post Civil War years to the present Throughout Kevles keeps his eye on the central question of how an avowedly elitist enterprise grew and prospered in a democratic culture In this new edition the author has brought the story up to date by providing an extensive authoritative and colorful account of the Superconducting Super Collider from its origins in the international competition and intellectual

needs of high energy particle physics through its establishment as a multibillion dollar project to its termination in 1993 as a result of angry opposition within the American physics community and the Congress

**Biotechnology and Society** Hallam Stevens, 2016-10-06

With *Biotechnology and Society* Hallam Stevens offers an up to date primer to help us understand the interactions of biotechnology and society and the debates controversies fears and hopes that have shaped how we think about bodies organisms and life in the twenty first century Stevens addresses such topics as genetically modified foods cloning and stem cells genetic testing and the potential for discrimination fears of and in some cases hopes for designer babies personal genomics biosecurity and biotech art Taken as a whole the book presents a clear authoritative picture of the relationship between biotechnology and society today and how our conceptions and misconceptions of it could shape future developments It is an essential volume for students and scholars working with biotechnology while still being accessible to the general reader interested in the truth behind breathless media accounts about biotech s promise and perils

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