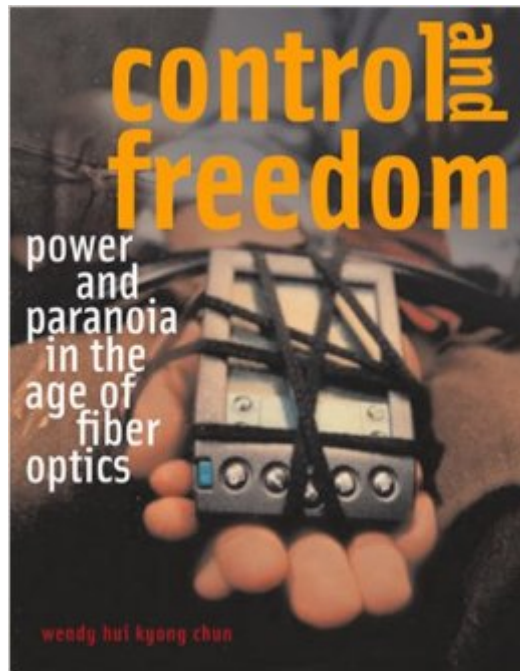


The book was found

Control And Freedom: Power And Paranoia In The Age Of Fiber Optics (MIT Press)



Synopsis

How has the Internet, a medium that thrives on control, been accepted as a medium of freedom? Why is freedom increasingly indistinguishable from paranoid control? In *Control and Freedom*, Wendy Hui Kyong Chun explores the current political and technological coupling of freedom with control by tracing the emergence of the Internet as a mass medium. The parallel (and paranoid) myths of the Internet as total freedom/total control, she says, stem from our reduction of political problems into technological ones. Drawing on the theories of Gilles Deleuze and Michel Foucault and analyzing such phenomena as Webcams and face-recognition technology, Chun argues that the relationship between control and freedom in networked contact is experienced and negotiated through sexuality and race. She traces the desire for cyberspace to cyberpunk fiction and maps the transformation of public/private into open/closed. Analyzing "pornocracy," she contends that it was through cyberporn and the government's attempts to regulate it that the Internet became a marketplace of ideas and commodities. Chun describes the way Internet promoters conflated technological empowerment with racial empowerment and, through close examinations of William Gibson's *Neuromancer* and Mamoru Oshii's *Ghost in the Shell*, she analyzes the management of interactivity in narratives of cyberspace. The Internet's potential for democracy stems not from illusory promises of individual empowerment, Chun argues, but rather from the ways in which it exposes us to others (and to other machines) in ways we cannot control. Using fiber optic networks -- light coursing through glass tubes -- as metaphor and reality, *Control and Freedom* engages the rich philosophical tradition of light as a figure for knowledge, clarification, surveillance, and discipline, in order to argue that fiber-optic networks physically instantiate, and thus shatter, enlightenment.

Book Information

Series: MIT Press

Paperback: 368 pages

Publisher: The MIT Press; unknown edition (September 26, 2008)

Language: English

ISBN-10: 0262533065

ISBN-13: 978-0262533065

Product Dimensions: 7 x 0.6 x 9 inches

Shipping Weight: 1.1 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars Â Â See all reviews Â (3 customer reviews)

Best Sellers Rank: #1,260,292 in Books (See Top 100 in Books) #47 in Books > Engineering & Transportation > Engineering > Electrical & Electronics > Fiber Optics #1207 in Books > Engineering & Transportation > Engineering > Reference > History #1897 in Books > Textbooks > Communication & Journalism > Media Studies

Customer Reviews

This theoretically-savvy but nonetheless highly readable book makes a provocative and vital intervention in the field of internet studies. In an engaging romp through topics as diverse as cyberporn, cyberpunk, wecams, globalization, race, TV commercials, TCP/IP, and Schreber's turn-of-the-century delusions, the author argues compellingly that our freedom depends on moving beyond rhetorics of the internet as democratic and/or dangerous. It's a sharp and often stunning analysis that lays bare the ideological stakes of such notions as user-friendliness, protecting children, and techno-Orientalism -- a must-read for anyone interested in media archaeology or cyber-politics.

"Control and Freedom" is on the ROROTOKO list of cutting-edge intellectual nonfiction. Professor Chun's book interview ran here as cover feature on March 17, 2009.

Wendy Hui Kyong Chun presents a compelling look at cyber-culture and the discipline of the control-freedom dynamic. She looks primarily at pornography and cyberpunk literature for her analysis, integrating the views of Foucault, Deleuze, Debord, and others. Excerpts from this text appear in *The Visual Culture Reader*, edited by Nicholas Mirzoeff.

[Download to continue reading...](#)

Control and Freedom: Power and Paranoia in the Age of Fiber Optics (MIT Press) Handbook of Optics, Third Edition Volume V: Atmospheric Optics, Modulators, Fiber Optics, X-Ray and Neutron Optics Photonics Rules of Thumb: Optics, Electro-Optics, Fiber Optics, and Lasers (Optical and Electro-Optical Engineering Series) Photonics Rules of Thumb: Optics, Electro-Optics, Fiber Optics and Lasers Handbook of Optics, Third Edition Volume IV: Optical Properties of Materials, Nonlinear Optics, Quantum Optics (set) Applications of Nonlinear Fiber Optics, Second Edition (Optics and Photonics Series) Corinne T. Netzer Carbohydrate and Fiber Counter: The Most Comprehensive Collection of Carbohydrate and Fiber Data Available (Corinne T. Netzer Carbohydrate & Fiber Counter) Foods High in Fiber Cookbook: List of High Fiber Foods for a Healthy Lifestyle - Recipes for High Fiber Foods Nutrition: The Resistant Starch Bible: Resistant Starch - Gut Health, Fiber, Gut

Balance (Gut Balance, Glycemic, Natural Antibiotics, Dietary Fiber, SIBO, Soluble Fiber, Healthy Gut) Handbook of Optics, Third Edition Volume I: Geometrical and Physical Optics, Polarized Light, Components and Instruments(set) Handbook of Optics, Third Edition Volume III: Vision and Vision Optics(set) Titan Shattered: Wrestling with Confidence and Paranoia Schizophrenia: Understanding Symptoms Diagnosis & Treatment [mental illness, schizophrenic, schizophrenia disorder] (schizoid, schizoaffective, schizophrenia paranoia) Digital Crossroads: Telecommunications Law and Policy in the Internet Age (MIT Press) Power Training: For Combat, MMA, Boxing, Wrestling, Martial Arts, and Self-Defense: How to Develop Knockout Punching Power, Kicking Power, Grappling Power, and Ground Fighting Power Optical Fiber Telecommunications Volume VIB, Sixth Edition: Systems and Networks (Optics and Photonics) Optical Fiber Telecommunications Volume VIA, Sixth Edition: Components and Subsystems (Optics and Photonics) Fiber Optics and Optoelectronics (Prentice Hall Series in Solid State Physical Electronics) Fiber Optics Installer and Technician Guide Introduction to Fiber Optics

[Dmca](#)