

Hershey Park Physics Day Packet Answers

Informal Mathematics and Science Education
ENC Focus
Instrumental Community School and Community
AAPT Announcer
Toward A Minor Architecture
Announcer
The Science Teacher
Science
Kelly's Kennington, Battersea and South Lambeth directory. 3rd-17th annual issue
Amusement Park Physics with a NASA Twist
Diffraction and Imaging Techniques in Material Science: Imaging and diffraction techniques
English Mechanic and World of Science
Enrichment Opportunities Guide
The Saturday Review of Politics, Literature, Science, Art, and Finance
Physical Science Today
Orbis, Encyclopaedia of Extra-European Countries
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The Science Teachers Bulletin
Cyrus C. M. Mody
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Jill Stoner
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how networked structures of collaboration and competition within a community of researchers led to the invention spread and commercialization of scanning probe microscopy the scanning tunneling microscope stm has been hailed as the key enabling discovery for nanotechnology the catalyst for a scientific field that attracts nearly 20 billion in funding each year in instrumental community cyrus mody argues that this technology centric view does not explain how these microscopes helped to launch nanotechnology and fails to acknowledge the agency of the microscopists in making the stm and its variants critically important tools mody tells the story of the invention spread and commercialization of scanning probe microscopy in terms of the networked structures of collaboration and competition that came into being within a diverse colorful and sometimes fractious community of researchers by forming a community he argues these researchers were able to innovate rapidly share the microscopes with a wide range of users and generate prestige including the 1986 nobel prize in physics and profit as the technology found applications in industry mody shows that both the technology of probe microscopy and the community model offered by the probe microscopists contributed to the development of political and scientific support for nanotechnology and the global funding initiatives that followed in the course of his account mody charts the shifts in u s science policy over the last forty years from the decline in federal basic research funding in the 1970s through the rise in academic patenting in

the 1980s to the emergence of nanotechnology discourse in the 1990s that have resulted in today's increasing emphasis on the commercialization of academic research

a major proposal for a minor architecture and for the making of spaces out of the already built architecture can no longer limit itself to the art of making buildings it must also invent the politics of taking them apart this is jill stoner's premise for a minor architecture her architect's eye tracks differently from most drawn not to the lauded and iconic but to what she calls the landscape of our constructed mistakes metropolitan hinterlands rife with failed and foreclosed developments undersubscribed office parks chain hotels and abandoned malls these graveyards of capital stoner asserts may be stripped of their excess and become sites of strategic spatial operations but first we must dissect and dismantle prevalent architectural mythologies that brought them into being western obsessions with interiority with the autonomy of the building object with the architect's mantle of celebrity and with the idea of nature as that which is other than the built metropolis these four myths form the warp of the book drawing on the literary theory of gilles deleuze and félix guattari stoner suggests that minor architectures like minor literatures emerge from the bottoms of power structures and within the language of those structures yet they too are the result of powerful and instrumental forces provoked by collective desires directed by the instability of time and celebrating contingency minor architectures may be mobilized within buildings that are oversaturated underutilized or perceived as obsolete stoner's provocative challenge to current discourse veers away from design through a diverse landscape of cultural theory contemporary fiction and environmental ethics hers is an optimistic and inclusive approach to a more politicized practice of architecture

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