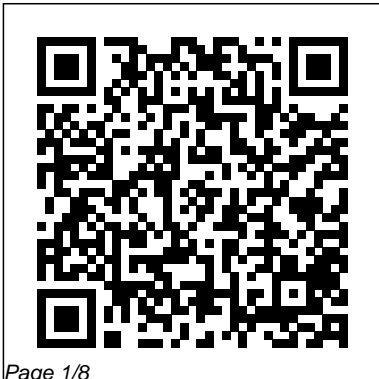

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or to compete year-round. Wrenching: The best of Dirt Rider magazine's "Dr. Dirt" feature, providing step-by-step tutorials for repairs of all kinds. Suspension: A bike's suspension is vital, expensive to fix, and tricky to diagnose. This special section offers clear, practical tips from America's top race-bike mechanics that could save you thousands of dollars.

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William Barton Rogers and the Idea of MIT

Advice on sex and marriage in the literature of antiquity and the middle ages typically stressed the negative: from stereotypes of nagging wives and cheating husbands to nightmarish visions of women empowered through marriage. Satiric Advice on Women and Marriage brings together the leading scholars of

this fascinating body of literature. Their essays examine a variety of ancient and early medieval writers' cautionary and often eccentric marital satire beginning with Plautus in the third century B.C.E. through Chaucer (the only non-Latin author studied). The volume demonstrates the continuity in the Latin tradition which taps into the fear of marriage and intimacy shared by ancient ascetics (Lucretius), satirists (Juvenal), comic novelists (Apuleius), and by subsequent Christian writers starting with Tertullian and Jerome, who freely used these ancient sources for their own purposes, including propaganda for recruiting a celibate clergy and the promotion of detachment and asceticism as Christian ideals. Warren S. Smith is Professor of Classical Languages at the University of New Mexico.

Popular Mechanics

Winner, 2009 Outstanding Book Award, History of Education Society Winner, 2009 Richard Slatten Prize for Excellence in Virginia Biography, Virginia Historical Society Conceptual founder of the Massachusetts Institute of Technology, William Barton Rogers was a highly influential scientific mind and educational reformer of the nineteenth century. A. J. Angulo recounts the largely unknown story of one man's ideas and how they gave way to the creation of one of America's premier institutions of higher learning. MIT's long tradition of teaching, research, and technological innovation for real-world applications is inexorably linked to Rogers' educational philosophy. Emphasizing

the “ useful arts ” —a curriculum of specialized scientific study stressing theory and practice, innovation and functionality—Rogers sought to revolutionize standard educational practices of the day. Controversial in an era typified by a generalist approach to teaching the sciences, Rogers ’ model is now widely emulated by institutions throughout the world.

Exploring the intersection of Rogers' educational philosophy and the rise of technical institutes in America, this biography offers a long-overdue account of the man behind MIT.

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Small Engine Manual, 5.5 HP through 20 HP

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Farmers and Consumers Market Bulletin

Covers models manufactured through 1998.

Consumers Digest

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CDC Bulletin

Effective science teaching requires creativity, imagination, and innovation. In light of concerns about American science literacy, scientists and educators have struggled to teach this discipline more effectively. Science Teaching Reconsidered provides undergraduate science educators with a path to understanding students, accommodating their individual differences, and helping them grasp the methods â €"and the

wonder about "of science. What impact does teaching style have? How do I plan a course curriculum? How do I make lectures, classes, and laboratories more effective? How can I tell what students are thinking? Why don't they understand? This handbook provides productive approaches to these and other questions. Written by scientists who are also educators, the handbook offers suggestions for having a greater impact in the classroom and provides resources for further research.
Prairie Farmer

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