

The simulation window displays a 3D molecular model. On the left, a carbon nanotube is shown as a grey and white ball-and-stick structure. On the right, a gold surface is represented by large yellow spheres. A green grid is visible in the background. A red line highlights a specific interaction point between the nanotube and the gold surface. The interface includes a toolbar with various manipulation tools and a playback control bar at the bottom of the simulation area.

This simulation demonstrates how a nanotube (possibly) gets adsorbed onto a gold surface ((100)). The temperature is maintained at 300 K. Note that this simulation costs a lot of calculations and may run very slowly if you have an old

Molecular Workbench

Marcia C. Linn, Bat-Sheva Eylon



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Science Learning and Instruction Marcia C. Linn, Bat-Sheva Eylon, 2011-05-20 Science Learning and Instruction describes advances in understanding the nature of science learning and their implications for the design of science instruction. The authors show how design patterns, design principles, and professional development opportunities coalesce to create and sustain effective instruction in each primary scientific domain: earth science, life science, and physical science. Calling for more in-depth and less fleeting coverage of science topics in order to accomplish knowledge integration, the book highlights the importance of designing the instructional materials, the examples that are introduced in each scientific domain, and the professional development that accompanies these materials. It argues that unless all these efforts are made simultaneously, educators cannot hope to improve science learning outcomes. The book also addresses how many policies, including curriculum standards, guidelines, and standardized tests, work against the goal of integrative understanding and discusses opportunities to rethink science education policies based on research findings from instruction that emphasizes such understanding.

The Cambridge Handbook of Multimedia Learning Richard E. Mayer, 2005-08-15 This 2005 book constitutes comprehensive coverage of research and theory in the field of multimedia learning.

Handbook of Research on Educational Communications and Technology J. Michael Spector, M. David Merrill, Jeroen van Merriënboer, Marcy P. Driscoll, 2008-09-25 First Published in 2008. Sponsored by the Association of Educational Communication and Technology (AECT), the third edition of this groundbreaking Handbook continues the mission of its predecessors to provide up-to-date summaries and syntheses of recent research pertinent to the educational uses of information and communication technologies. In addition to updating this new edition, it has been expanded from forty-one to fifty-six chapters, organized into the following six sections: foundations, strategies, technologies, models, design, and development, and methodological issues. In response to feedback from users of the second edition, the following changes have been built into this edition: More Comprehensive topical coverage has been expanded from forty-one to fifty-six chapters and includes many more chapters on technology than in previous editions. Restructured Chapters: this edition features shorter chapters with introductory abstracts, keyword definitions, and extended bibliographies. More International: more than 20% of the contributing authors and one of the volume editors are non-American. Theoretical Focus: Part 1 provides expanded cross-disciplinary theoretical coverage. Methodological Focus: an extended methodological chapter begins with a comprehensive overview of research methods, followed by lengthy, separately authored sections devoted to specific methods. Research and Development Focus: another extended chapter with lengthy, separately authored sections covers educational technology research and development in different areas of investigation, e.g., experimental methods to determine the effectiveness of instructional designs, technology-based instructional interventions, research on instructional design models.

Models and Modeling Myint Swe Khine, Issa M. Saleh, 2011-03-01 The process of developing models known as modeling

allows scientists to visualize difficult concepts explain complex phenomena and clarify intricate theories In recent years science educators have greatly increased their use of modeling in teaching especially real time dynamic modeling which is central to a scientific investigation Modeling in science teaching is being used in an array of fields everything from primary sciences to tertiary chemistry to college physics and it is sure to play an increasing role in the future of education Models and Modeling Cognitive Tools for Scientific Enquiry is a comprehensive introduction to the use of models and modeling in science education It identifies and describes many different modeling tools and presents recent applications of modeling as a cognitive tool for scientific enquiry

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Molecular Workbench Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Molecular Workbench**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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