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Fantastic Voyages Learning Science Through Science Fiction ...

Fantastic Voyages: Learning Science Through Science Fiction Films, Leroy Dubeck, Suzanne E. Moshier, Judith E. Boss, (Springer, AIP Press, 1994., 2004). This is a general science textbook. Science fiction movies provide examples of principles and applications of theories. The focus is science, not cinema: ten chapters of physics are followed by six chapters of biology.

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Fantastic Voyages: Learning Science Through Science Fiction Films Paperback – Nov. 7 2003 by Leroy W. Dubeck (Author), Suzanne E. Moshier (Author), Judith E. Boss (Author) & 0 more 5.0 out of 5 stars 3 ratings

Fantastic Voyages: Learning Science Through Science ...

Instructor's manual for fantastic voyages: learning science through science fiction films, L. W. Dubeck, S. E. Moshier and J. E. Boss, American Institute of Physics (1993). A world view of environmental issues, L. W. Dubeck, F. Higgins, R. Patterson, R. Tatlow, C. Ward and B.Wright, Saunders College Press, (1995), 2nd edition (1998).

Leroy Dubeck - Wikipedia

Students of all ages love science. They especially enjoy interactive and hands-on science activities. Five websites in particular do a great job of promoting the field of science through interaction. Each of these sites is engaging with fantastic activities that will keep your students coming back to learn science concepts in a hands-on manner.

Interactive Science Websites for the Classroom

Fantastic Voyages: Learning Science through Science Fiction Films by Leroy W. Dubeck, Suzanne E. Moshier and Judith E. Boss, American Institute of Physics/Oxford University Press, pp 327, £25 ...

Review: Down to Earth fantasies | New Scientist

Why I... believe science fiction helps our understanding of science fact. "Do you relish science-fiction films but do not have quite the same feeling about science?" Physicist Leroy Dubeck asked this question in 1993 and then, in his book Fantastic Voyages: Learning Science through Science Fiction Films , showed how a love of sci-fi can improve your science life.

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Cover Chapter 1 (Science) of Fantastic Voyages: Learning Science Through Science Fiction Films, 2nd Edition. Discuss class organization and visiting other web sites for additional information about topics covered in the course. WEEK 2 January 24 Screen Terminator 2: Judgement Day and cover part of Chapter 2 (Mechanics) from Fantastic Voyages.

By Week - Department of Physics

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