Sprawls References for Additional Viewing

AAPM Virtual Library Presentations

- 1. The Elements of a Highly Effective Educational Session
- 2. <u>Medical Physics and Technology Education for Society: Adults, Teenagers, and Elementary</u> Students
- 3. Effective Medical Imaging Physics Education
- 4. Clinically Focused Physics Education
- 5. <u>Education Council Symposium Effective Use of Web-Based Resources to Enrich Classroom and Collaborative Learning Activities</u>
- 6. <u>Models and Resources for Intergrated Teaching and Learning of Medical Imaging Physics</u> and Technology
- 7. Radiology Resident Education: A Resource Model for Integrated Learning

Published in Medical Physics International	(<u>www.mpijournal.org</u>)

PHYSICS EDUCATION FOR THE OPTIMIZATION OF MRI CLINICAL PROCEDURES: VISUALIZING THE INVISIBLE AND COLLABORATIVE TEACHING

EFFECTIVE PHYSICS EDUCATION FOR OPTIMIZING CT IMAGE QUALITY AND DOSE MANAGEMENT WITH OPEN ACCESS RESOURCES