
Educational Products

DVDs

Videotapes (VHS format, other formats by special request) and DVDs (-R) of past presentations of The Wonders of Physics are available for purchase for \$25 each or \$500 for the entire set (postage paid in the U.S.).

The detailed contents of the videos are available in PDF format.

<http://sprott.physics.wisc.edu/woptapes.pdf>

If you have the Windows Media Player 9 or later installed, you can videostream the shows directly to your computer at:
<http://sprott.physics.wisc.edu/wop.htm#videos>

The quality of the DVDs is much higher than what you see from the streamed version.

Lecture Kit

A kit describing The Wonders of Physics program in detail, with a list of demonstrations, sources, handouts, publicity samples, a DVD of a recent presentation, and the Physics Demonstrations software is available. It is aimed at teachers and scientists who want to give similar public presentations in their own communities. Copies are available for \$90 (postage paid in the U.S.)

T-Shirts

T-shirts are available for \$10 to support the Wonders of Physics outreach efforts.

Youth sizes S, M, L, XL.
(Youth L = Adult S; Youth XL = Adult M)



For more information or to place an order for T-shirts, DVDs or Lecture Kits contact:

(608) 262-2927

wonders@physics.wisc.edu

Wonders of Physics:

<http://sprott.physics.wisc.edu/wop.htm>

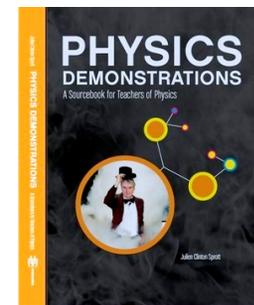
Wonders of Physics Traveling Show:

<http://uw.physics.wisc.edu/~wonders>

Physics Demonstrations Book

A full-color, 300-page, heavily illustrated book, Physics Demonstrations containing a detailed description of 85 demonstrations used over the years in The Wonders of Physics is available from University of Wisconsin Press. It is accompanied by two closed-captioned DVD's showing all 85 demonstrations presented to a live audience. Organized to teach the six major areas of classical physics -- motion, heat, sound, electricity, magnetism, and light -- the book includes:

- a brief description of each demonstration
- materials lists, with sources for common materials
- preparation procedures
- discussions of the physics principles demonstrated
- potential safety hazards
- references for further information



To order go to:

<http://www.wisc.edu/wisconsinpress/books/3606.htm>

The University of Wisconsin has one of the best physics departments in the country. Look us up at www.physics.wisc.edu



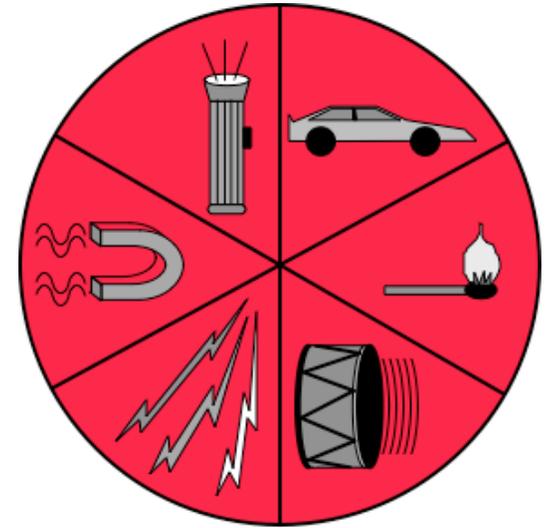
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