

Good Sources for Experiments and Demonstrations

1. Mamola, Karl C. (1998). *Apparatus for Teaching Physics – A Collection of “Apparatus for Teaching Physics” Columns from The Physics Teacher, 1987-1998.*
2. Pizzo, Joe. (2001). *Interactive Physics Demonstrations*
3. Edge, R. D. (1987). *String & Sticky Tape Experiments.*
4. Freier, G. D. and Anderson, J. J. (1981). *Demonstration Handbook for Physics.*
5. Ehrlich, R. (1990). *Turning the World Inside Out.* Princeton, NJ: Princeton University Press.
6. Ehrlich, R. (1997). *Why Toast Lands Jelly-Side Down, Zen and the Art of Physics Demonstrations.* Princeton, NJ: Princeton University Press.

1-4 are available directly from the American Association of Physics Teachers:

< <http://aapt.org/Store/> >