

1979

Energy Films

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15. Jirovec, O. 1950. The infusorian, *Glaucoma pyriformis*, as a test-object in pharmacology and physiology. (in German) *Patholog. Bakteriolog.* 13:129-138.
16. Kidder, G.W. 1972. Foreword. In *The Biochemistry and Physiology of Tetrahymena* by D.L. Hill. Academic Press, New York. pp. ix-x.
17. Leeuwenhoek, A. van. 1677. Observations communicated to the publisher by Mr. Antony van Leeuwenhoek in a Dutch letter of the 9th of October, 1676, here English'd: Concerning little animals by him observed in rain- well- sea- and snow-water; as also in water where pepper had lain infused. *Phil. Trans. Roy. Soc. London* 12 (No. 133):821-831.
18. Maupas, E. 1888. Experimental researches on the multiplication of ciliates. (in French) *Arch. Zool. exp. gen.* (ser. 2) 6:165-277.
19. Mote, R.F. 1968. A method of culturing air bacteria for protozoa media. *Proc. Iowa Acad. Sci.* 73:387-390.
20. Schaeffer, A.A. 1926. Recent discoveries in the biology of ameba. *Quart. Rev. Biol.* 1:95-118.

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Energy Films

A digest of over 160 energy-related films has been compiled by the New York State Alliance to Save Energy, a nonprofit organization concerned with public awareness about energy. *Energy on Film* is a helpful bibliography in planning educational programs on all aspects of the energy issue.

A brief description is included for each film as well as information on audience level, source, purchase and rental prices, and length. The films come from such sources as educational television, environmental groups, oil companies, utilities and government agencies.

To order, send \$3.00 to: New York State Alliance to Save Energy, 36 West 44th Street, New York, New York 10036.

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Free Films

A catalog of free films and filmstrips on solar energy is available from the National Solar Heating and Cooling Information Center, Franklin Research Center, Twentieth and Parkway, Philadelphia, Pennsylvania 19103.