

1981

Purpose in Nature

Follow this and additional works at: <https://scholarworks.uni.edu/istj>



Part of the [Science and Mathematics Education Commons](#)

Let us know how access to this document benefits you

Copyright © Copyright 1981 by the Iowa Academy of Science

Recommended Citation

(1981) "Purpose in Nature," *Iowa Science Teachers Journal*: Vol. 18: No. 2, Article 12.

Available at: <https://scholarworks.uni.edu/istj/vol18/iss2/12>

This Article is brought to you for free and open access by the IAS Journals & Newsletters at UNI ScholarWorks. It has been accepted for inclusion in Iowa Science Teachers Journal by an authorized editor of UNI ScholarWorks. For more information, please contact scholarworks@uni.edu.

Offensive Materials Statement: Materials located in UNI ScholarWorks come from a broad range of sources and time periods. Some of these materials may contain offensive stereotypes, ideas, visuals, or language.

References

1. Caggiano, A.C. 1970. *BFIELD: magnetic field picture*. Computer program. Polytechnic Institute of Brooklyn.
2. _____. 1970. *CALORI: calorimetry experiment*. Computer program. Polytechnic Institute of Brooklyn.
3. _____. 1971. *PHOTEL: photoelectric effect*. Computer program. Polytechnic Institute of Brooklyn.
4. _____. 1971. *SLITS: Young's double slit experiment*. Computer program. State University of New York.
5. _____. and D. Scarl. 1971. *CHARG: Millikan's oil drop experiment*. Computer Program. State University of New York.
6. Caracciolo J. 1970. *PRJTL: projectile motion*. Computer program. Polytechnic Institute of Brooklyn.
7. Hosie, J.W. 1970. *EFIELD: electric field strength*. Computer program. Polytechnic Institute of Brooklyn.
8. _____. 1970 *WAVES: sum of two waves*. Computer program. Polytechnic Institute of Brooklyn.
9. Merrill, J.R. 1976. *Using computers in physics*. Houghton Mifflin Co.
10. Pav, R.F. 1970. *KINERV: review of kinematics*. Computer program. Polytechnic Institute of Brooklyn.
11. Peckham, H.D. 1973. *Electricity and magnetism*. Hewlett-Packard Computer Curriculum Series. Cupertino: Hewlett-Packard Co.
12. _____. 1972. *Geometrical optics*. Hewlett-Packard Computer Curriculum Series. Cupertino: Hewlett-Packard Co.
13. _____. 1972. *Mechanics*. Hewlett-Packard Computer Curriculum Series. Cupertino: Hewlett-Packard Co.
14. _____. 1972. *Waves*. Hewlett-Packard Computer Curriculum Series. Cupertino: Hewlett-Packard Co.
15. *PHYSICHEM*. 2048 Ford Street, Brooklyn, New York 11229.
16. Sessions, P.L. (ed). 1973. *MKS: Newton's laws and optics*. Project Solo Computer Topics: Physics. Cupertino: Hewlett-Packard Co.
17. Skalabrin, V. (Edited by D.H. Ahl). *BOUNCE*. Computer program. Basic Computer Games, Digital Equipment Corp., Maynard, Mass.
18. State of Iowa. 1976. *Iowa plan for the statewide use of the computer for Education*. Iowa Department of Public Instruction: Planning, Research and Evaluation Division.
19. Stollberg, R. and F. Fitch. 1975. *Physics fundamental and frontiers*. Houghton Mifflin Co.
20. Visich, M. 1970. *SPACE: spacecraft orbits*. Computer program. Polytechnic Institute of Brooklyn.

* * *

Thomas Edison

Thomas Edison was taken out of school because it was thought that he couldn't learn at all. His spelling and grammar were very poor.

Purpose in Nature

"God does not throw dice."

Albert Einstein

"It is not our business to prescribe to God how He should run the world."

Nils Bohr