Iowa Science Teachers Journal

Volume 19 | Number 2

Article 14

1982

Metric Poster Series Available for Testing

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 1982 by the Iowa Academy of Science

Recommended Citation

(1982) "Metric Poster Series Available for Testing," *Iowa Science Teachers Journal*: Vol. 19: No. 2, Article 14.

Available at: https://scholarworks.uni.edu/istj/vol19/iss2/14

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.

Suggested References

- 1. Tannenbaum, S.R. and Wang, D.I.C. 1975. Single Cell Protein The MIT Press, Cambridge, Mass. 707 pp.
- Watts, H. 1976. Single Cell Protein: A New Source of Food from Hydrocarbon Fermentation. Chemistry and Industry 13 (London July 3) 537-540.
- U.S. Department of Agriculture 1974. The World Food Situation and Prospects to 1985. Foreign Agriculture Economic Report No. 98. U.S. Government Printing Office, Washington, D.C.
- 4. Food: Economics, Politics, and Social Structure. 1975. Science, 188 (4188) 503-650.
- Malick, E.A., Hitzman, D.O., Wegner, E.H., Case, N.L. and Hawkins, H.M. Single Cell Protein: Its Status and Future Implications in World Food Supply. A Phillips Petroleum Company presentation at Second Arab Conference on Petrochemicals in Abu Dhabi, March 15-22, 1976.

Metric Poster Series Available for Testing

NSTA has developed a series of six posters which will be distributed as centerfolds in *The Science Teacher* magazine. The poster series is a product of the NSTA's International System of Units Material Development Project, which is funded by the United States Department of Education. The major objective of the project is to offer teachers and students materials which will enhance the understanding of six derived units and their use in common scientific applications. There is a poster and background information on each of the following SI derived units: pascal (Pa), joule (J), watt (W), newton (N), volt (V), and hertz (Hz). These posters are now ready for field testing. If you would be willing to test these materials with your classes and provide feedback to the project staff, you may write to: Helenmarie Hofman, Project Director, 1742 Connecticut Avenue, N.W., Washington, D.C. 20009.