label their products in metric units.

Why not do as Mr. Roohr suggests? If the few objections you receive are convincing enough, then revert to the policy of denying the rest of us the pleasure of reading measurements based on a logically sound system, metric.

Arthur G. Ehrlich Buffalo, N.Y.

I should like to second Mr. Roohr's proposal. I've just completed a manuscript revision of my book in which I have changed the British equivalents to the metric system, using parentheses including the British equivalents the first time a measure was introduced. I agree that this change would be very helpful.

Leonard A. Maynard Graduate School of Nutrition Cornell University Ithaca, N.Y.

Mr. Peter E. Roohr's proposal (SN: 5/25, p. 492) to use both the metric system and its British equivalent in *Science News* is an excellent idea.

It was not until starting to take physics courses in college that I became familiar with the metric system. According to your reader survey last year, Science News is subscribed to by many adult professionals and read by many young people; use of the metric system would give them a great advantage on undertaking high school or college programs in science related fields.

Wayne H. Warren Jr.
Bell Telephone Laboratories
Murray Hill, N.J.

The conversion to a metric system should be as smooth as possible. Our youngsters, being exposed to both graduations for as long as practical, will be better able to cope with the metric standards as well as giving the old timers a chance to absorb a "feel" for the new system.

R. W. Gilson Sherwood Medical Industries, Inc. St. Louis, Mo.

Mr. Roohr advocates that SCIENCE News adopt the use of both metric and British units. I support that position which is essentially the editorial policy adopted by NASA several years ago. NASA reports use measurements taken in the U.S. Customary Units and parenthetically give the equivalents in the International System of Units (SI). Details concerning the use of SI units are given in NASA report SP-7012, 1964, which would make a very convenient reference for your readers.

Charles H. Fox Jr.
National Aeronautics and
Space Administration
Langley Research Center

I think this is a great idea! Please do everything you can do to promote the use of the metric system in this country.

> William H. Seaton Tennessee Eastman Co. Kingsport, Tennessee

The sooner we all convert, the better. The use of footnotes for the British equivalents (instead of parentheses) might make reading an article easier for those who are already familiar with the metric system.

John R. Vig Piscataway, N.J.

Such a change could be an important factor in the effort to get rid of the present intolerable amalgam.

Louis Baldwin Sandia Laboratory Albuquerque, N. Mex.

(We received more letters on this subject than we have on any in the short history of our letters column. We were unable to print all we received, and mean no slight by the omission of some. These are more than a sample. They are an exact representation of the unanimous accord on the issue and are a valuable contribution to our constant effort to refine and improve SCIENCE NEWS. Ed.)

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