EDITORIAL MESSAGES

By Paul D. Humke

Editorial Change. A great deal of credit and thanks are due Assistant Emily Olson and Thong Vo of St. Olaf College who manage the day-to-day operations of the Editorial Office and prepare the papers for publication. Thanks too to Journals Manager Natalie Eidenier and her staff at Michigan State University Press who do final copy editing for the *Exchange* and shepherd each issue through the printing and distribution process.

JSTOR Access. Access to most of the back issues of the *Exchange* is now available on JSTOR. Access to the oldest volumes will take a bit longer as we await scanning and editing.

Author Class File. Our raex.cls LaTeX classfile is used with every paper published in the *Exchange*. This classfile utilizes a format for entering author, title, and other information that is particularly convenient for extracting that information for the various databases that list the *Exchange*. An author version of the raex.cls classfile is available at our website: `www.stolaf.edu/analysis`.

Advertisements. Please note the advertisements at the end of each issue. These promote real analysis or other Michigan State University Press publications and therefore help support the production of our journal. If you have written a book, or have an item of interest you wish to publicize in the Journal, please contact the Michigan State University Press Journals Division.

Michigan State University Press. If you are contemplating writing a textbook on a subject in mathematics, or a memoir, please consider using the Michigan State University Press as your publisher. The Press is a non-profit organization affiliated with Michigan State University that offers superior service and much lower costs than commercial publishers, along with complimentary advertising in *Real Analysis Exchange*.

Website. We encourage you to visit our websites and invite your feedback regarding the content. The addresses are:

- For Article Access: `http://www.msupress.org/journals/raex/`

- For the Editorial Office: `http://www.stolaf.edu/analysis`.