

Profiles

Each month we highlight CLIME members. If you wish to receive a list of CLIME members, please send \$1.50 to the CLIME office.

Peter Teitelbaum (2211 Riverside Dr., Ottawa, ON, Canada K1H7X5) is a physician in Canada who finds Logo a very powerful way to talk math with his children. He has programmed in Pascal for several years, more recently with Logo. He is interested in how Logo can contribute to children's learning.

Carolyn Pinchback (UCA Box 5065, Conway, Arkansas 72032) works as an assistant professor of mathematics at the University of Central Arkansas. She previously worked at the K-8 and university level in Texas and New York. She has submitted a proposal to the Research Council for the purpose of ascertaining the effects of Logo with various geometric concepts at the elementary level. She has also accepted an invitation to participate in a Logo workshop in Mexico City this summer.

Steve Ryner (37 Lord Stirling, Morristown, NJ 07960) has been a computer teacher at Jefferson School for 2 1/2 years. He is working on integrating Logo into the elementary curriculum.

Dale Hulme (Franklin Jr. High School, Minneapolis Public Schools, 2018 James Ave. N., Minneapolis, MN 55411) has created FASTMATH a new and innovative curriculum for general mathematics which promises to help bridge the gap in mathematics instruction and understanding. It is a comprehensive 16 unit package of skill building and integrating exercises in general math, which employs the Logo computer language as the medium of instruction. For more information contact Dale.

Gary Stager (Fallon Education Center, N.A.M.E., 51 Clifford Drive, Wayne, NJ 07470),

the new editor of the CLIME News, is the President of SigLogo, the International Society for Technology in Education's Logo Special Interest Group, as well as a former contributing Editor to the *Logo Exchange Journal*. As the Director of Training for the Network for Action in Microcomputer Education, Gary has conducted hundreds of workshops in Logo, LogoWriter, Lego logo, and other computer related topics for teachers in this non-profit organization's 150 member school district. He has also taught graduate courses at three universities. At the NECC Conference this year Gary led a "special session". This is the fifth consecutive year he has presented at NECC. ♀

Article & Microworld submissions

Please send us articles, letters to the editor, etc. in computer ready form on disk (preferably Macintosh format, but we can convert IBM formats as well.) We are planning that our next issue of the CLIME Microworlds will be for the Apple, IBM, and Macintosh and will be out in early 1992. (Terrapin and LCSi versions of Logo.) Please submit microworlds in as many formats as possible.

Volunteers Needed!

We would appreciate your help in translating microworlds from one dialect to another. If you have multi-dialect knowledge and can share some of your time, CLIME would appreciate your help. Currently our microworlds are in Apple LogoWriter and Terrapin 3.0. We would like to have as many of the microworlds as possible available in IBM and Macintosh versions. Also, in Terrapin Logo Plus.