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Jerry Mount is the system administrator/programmer for the Department of Geography at The University of Iowa. He has a Master's degree in Geography from Southern Illinois University where he focused on issues of spatial cognition and perception. Mr. Mount also has a background in archaeological investigation and still collaborates with colleagues in this field.

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Marc P. Armstrong is Professor and Chair of the Department of Geography at The University of Iowa where he also holds an appointment in the Graduate Program in Applied Mathematical and Computational Sciences. Armstrong's Ph.D. is from the University of Illinois at Urbana-Champaign. A primary focus of his research is on the use of parallel processing to improve the performance of analysis methods used in spatial decision support systems. Other active areas of interest are in mobile computing, privacy aspects of geo-spatial technologies, and evolutionary computation. Dr. Armstrong has served as North American Editor of the *International Journal of Geographical Information Science*, Associate Editor of *Cartography and Geographic Information Systems*, co-director of Auto-Carto 11 and as Conference Chair for GIS/LIS '94. He now serves on the editorial boards of *International Journal of Geographical Information Science*, *Cartography and Geographic Information Science*, and *Geographical Analysis*. Dr. Armstrong has published more than 100 academic papers including articles in a wide variety of peer-reviewed journals such as *Annals of the Association of American Geographers*, *Environment and Planning A, B & C*, *Photogrammetric Engineering and Remote Sensing*, *Geographical Analysis*, *Geographical Systems*, *Journal of the Urban and Regional Information Systems Association*, *Statistics and Medicine*, *Mathematical Geology*, *Computers & Geosciences*, *International Journal of Geographical Information Science*, *Computers, Environment and Urban Systems*, and *Journal of the American Society for Information Science*.

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David A. Bennett is an Associate Professor of Geography at the University of Iowa. His research and teaching is focused on GIScience with applications in environmental and health geography. Current research projects include the use of: 1) agent-based models for the simulation of Elk migration; 2) evolutionary algorithms for semi-structured environmental problem solving; 3) spatial analytical techniques for the study of disease and water quality; and 4) mobile geographic computing for *in situ* learning.