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Received a bachelor's degree in Computer Science and Engineering from the Universidad Simon Bolívar, Venezuela, in 1983, a Master degree in Computer Science from the Universidad Politécnica de Madrid, Spain, in 1988 and a Ph.D. in Computer Science from the University of South Florida, USA, in 1998. She became Professor in the Computer Department of the College of Systems Engineering at the Universidad de Los Andes, Venezuela, in 1983. Narciso's research interests are in the fields of Graphical User Interfaces, Human Computer Interaction and Temporal Geographic Information Systems. Particularly, she is concerned with the visual representation of geographic features that change over time. She is a member of the Grupo de Ingeniería de Datos y Conocimiento (GIDYC) in Venezuela since 1993.

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Degrees

1966 B.S., Mathematics (U. Cal., Davis)
1971 Ph.D., Psychology (Stanford U.)
1985 M.S., Computer Engineering (U. So. Fla.)

Professional Societies

IEEE Computer Society Association for Computing Machinery
Human Factors Society Psychonomics Society

Selected Publications

Rundus, D. Sensor Integration by System and Operator. Proceedings of SPIE's Cambridge Symposium on Optical and Optoelectronic Engineering "Space Station Automation III," (Vol. 851, pp 64-68). Cambridge, Massachusetts: The International Society for Optical Engineering, 1987.

Rundus, D. An operator aid for monitoring and trend detection. Proceedings of the 1990 IEEE International Conference on Systems, Man, and Cybernetics, Universal City, California, November, 1990, 721-723.

Rundus, D. Facilitating navigation in hypertext. Proceedings of the 1990 IEEE International Conference on Systems, Man, and Cybernetics, Universal City, California, November, 1990, 655-656.

D. Rundus, "Model-Centered Interface Design", ACM Symposium for Applied Computing, San Jose, CA, March, 1997.