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Rodolfo Rosales

*Professor of Applied Mathematics
Nonlinear Waves, Fluid Mechanics, Material
Sciences, Numerical pde*



Room E17-410
Phone: x3-2784
rrr@math.mit.edu

Rodolfo Ruben Rosales received the Licenciado degree from the Universidad Nacional de Cordoba in 1973, and the PhD. from Caltech in 1977 - under the direction of Gerald B. Whitham. Following a post- doctoral position at Caltech, he went to U.C. Berkeley as a lecturer, and then to the Courant Institute as a Research Assistant Professor.

He joined the MIT faculty in applied mathematics in 1980. A prior Sloan fellow, Professor Rosales' research interests include fluid dynamics, nonlinear waves, numerical pde and material sciences. He served as Chair of the Applied Mathematics Committee from 2002 to 2006.

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Massachusetts Institute of Technology
Department of Mathematics

617.253.4381
math@mit.edu

For updates or assistance, please
email webmaster@math.mit.edu