

This issue was published "*in memorian*" of Professor Taro Yoshizawa and contains the the invited lectures given at the meeting "*Workshop on Differential Equations and Nonlinear Analysis*" held from October, 28 to November 1 1996, in Águas de Lindóia, Brazil. The meeting received a number of researchers working on theoretical and applied differential equations. The topics included dynamical systems, population dynamics, reaction-diffusion equations, wave propagation and composite materials. The conference is part of a series of meetings organized by the groups of Dynamical Systems and Nonlinear Analysis from Georgia Tech (USA), USP and UNICAMP (Brazil), UNAM (Mexico) and ULA (Venezuela).

The scientific committee of the conference was composed by Alexandre N. de Carvalho (ICMSC-USP), Hildebrando M. Rodrigues (ICMSC-USP), Plácido Z. Táboas (ICMSC-USP), Antonio L. Pereira (IME-USP), Daniel B. Henry (IME-USP), Sergio M. Oliva (IME-USP), Aloisio F. Neves (IMECC-UNICAMP), Marco A. Teixeira (IMECC-UNICAMP), Orlando F. Lopes (IMECC-UNICAMP), Jack K. Hale (Georgia Tech-USA), Shui-Nee Chow (Georgia Tech-USA), Gilberto Flores (UNAM-Mexico), Jorge Ize (UNAM-Mexico), Antonio Tineo (ULA-Venezuela) and Victor Padron (ULA-Venezuela).

The local organizers were Hildebrando M. Rodrigues (ICMSC-USP), Alexandre N. de Carvalho (ICMSC-USP), Sergio M. Oliva (IME-USP) and Aloisio F. Neves (IMECC-UNICAMP).

W. M. Oliva

On behalf of the
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