

2nd International Puebla Workshop on Complex Systems. Chaotic and Random Scattering

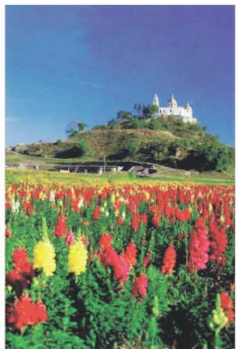
Instituto de Física,
Universidad Autónoma de Puebla
October 13 -15, 2005

Small gathering of internationally renowned
researchers will present their recent results
on the scattering of particles and waves in
chaotic and random systems.



Invited Speakers

J. Flores, Mexico
Th. Friedrich, Germany
C. Jung, Mexico
T. Kottos, USA
S. Mossmann, Mexico
M. Martinez, Mexico
N- Sondergaard, Sweden
U. Kuhl, Germany
L. Reichl, USA
R, Weaver, USA



Organizers:

G. Luna-Acosta and F.M.Izrailev, IFUAP-Puebla
R.Méndez, CCF-UNAM, México
H.-J. Stöckmann, Marburg, Germany
R, Weaver, Univ. Illinois, USA.
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