

María Fernanda Aristizábal
Institute of Marine and Coastal Sciences
Rutgers University
71 Dudley Road
New Brunswick, NJ, 08901
732-932-6555
mafesol@gmail.com

EDUCATION

1992-1997

B.S Physics, Universidad de Antioquia, Medellín, Colombia

1998-2000

M.S Physics, Universidad de Antioquia, Medellín, Colombia

Present

Graduate student Oceanography, Rutgers University, NJ, USA

ACADEMIC DISTINCTIONS

Honorary scholarship, 1993

Honorary scholarship, 1996

Mazda Foundation for Arts and Science scholarship, 1998-1999, 2001

PARTICIPATION IN SCHOOL AND CONGRESSES

Course on methods and advances in the study of atomic doubly excited states, Universidad de Antioquia, Colombia, april 1995

XVI National physics congress, Universidad del Valle, Colombia, July 1995

Course in solid state physics, Instituto Balseiro y Centro Atómico Bariloche, Argentina, Sept 1996

XVII National physics congress, Universidad de Antioquia, Colombia, 1997

Course in environmental radioactivity, Universidad de Huelva, España, Jan-March 1998

Summer school in particle physics, The Abdul salam International center for Theoretical Physics, Italy, June 1999

Conference mesons and light nuclei and summer school understanding the structure of hadrons, Czech republic, july 2001.

PUBLICATIONS

Non-Mesonic Weak Decay of Λ -Hypernuclei and Nuclear structure, Ariztizábal, M.F. and Wu, H.C., in Mesons and Light Nuclei: 8th Conference Proceedings 603, New York, 2001, pp. 397-400.

WORK EXPERIENCE

2000, Part-time physics teacher
Universidad Eafit, Medellín, Colombia

2001-2004, part-time physics teacher
Universidad de Antioquia, Medellín, Colombia