

Lu Wenzheng (China)

[Original: Chinese]

Personal information

Gender: Male

Date of birth: 25 June 1944

Place of birth: Chongqing, China

Academic expertise: Marine geophysics

Employer: Second Institute of Oceanography, State Oceanic Administration

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Current positions

Member, Commission on the Limits of the Continental Shelf

Professor, Research Fellow and Supervisor of Ph.D. Candidates, Second Institute of Oceanography, State Oceanic Administration

Adviser, China Ocean Mineral Resources Research and Development Association

Member, Expert Group on the Deep Sea Vehicle Technology and Equipment Project under the Chinese National High Technology Research and Development Programme

Educational background

September 1961-September 1967	Department of Geophysical Prospecting, Beijing College of Geology
September 1975-December 1976	College of Chemical Engineering, East China University of Science and Technology
September 1991-September 1992	Visiting scholar, Helmholtz Centre for Ocean Research (GEOMAR), Kiel, Germany

Professional experience

1970-1977	Seawater Desalination Centre, Second Institute of Oceanography, State Oceanic Administration
1978-present	Centre for Geology and Geophysics, Second Institute of Oceanography (served as Director of Centre from 1986 to 1990)

1996-2000	Chief scientist responsible for research into ocean mineral resource prospecting, China Ocean Mineral Resources Research and Development Association (COMRA)
1997-present	Member, Commission on the Limits of the Continental Shelf
2001-2003	Member, Expert Group on Marine Resources Exploitation Technology, China National High Technology Research and Development Programme (863 Programme)
2004-2005	Member, Expert Committee on Marine Resources and the Environment, 863 Programme
2009-present	Adviser, COMRA
2011-present	Member, Expert Group on the Deep Sea Vehicle Technology and

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C. Representative academic articles:

1. Characteristics of magnetic lineation and tectonic evolution of the South China Sea basin, Lu Wenzheng et al., in: *Acta Oceanologica Sinica*, Vol.9, No. 1, 1987 (in Chinese)
2. Characteristics of the magnetic field of the south east Pacific and its tectonic evolution, Lu Wenzheng et al., in: