汪治平博士 (Jyhpyng Wang, Ph.D.) 簡介



Research Fellow Institute of Atomic and Molecular Sciences

Chair Professor National Central University

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■ Education:

- · National Taiwan University (Physics), B.S. 1981
- Harvard University (Applied Physics), Ph.D. 1988

■ Present Positions:

Research Fellow, Institute of Atomic and Molecular Sciences, Academia Sinica. Chair Professor (joint appointment), Department of Physics, National Central University. Professor (joint appointment), Department of Physics, National Taiwan University.

■ Professional Experience:

University

	all Experience.
1988-90	Postdoctoral Research Associate, Massachusetts Institute of Technology
1990-91	Assistant Research Fellow, Institute of Atomic and Molecular Sciences,
	Academia Sinica
1991-96	Associate Research Fellow, Institute of Atomic and Molecular Sciences,
	Academia Sinica
1995	Visiting Professor, Stanford University
1996-present	Research Fellow, Institute of Atomic and Molecular Sciences, Academia
	Sinica
1990-96	Associate Professor (joint appointment), Department of Electrical
	Engineering, National Taiwan University (1990-1996)
1996-2005	Professor (joint appointment), Department of Electrical Engineering, National
	Taiwan University
1998-2001	Review Committee Member, Physics Division of National Science Council.
1998-2001	Associate Director, Institute of Atomic and Molecular Sciences, Academia
	Sinica.
2001-04	Review Committee Chairperson, Physics Division of National Science
	Council.
2001-04	Vice Executive Secretary, Central Academic Advisory Committee, Academia
	Sinica.
2005-present	Professor (joint appointment), Department of Physics, National Taiwan
-	University
2005-08	Advisory Committee Member, Physics Division of National Science Council.
2006-10	Advisory Committee Member, College of Science, National Taiwan University
2009-present	
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■ Field Of Specialization:

high-power laser, nonlinear optics, high-field physics.

■ Honors & Awards:

- Excellent Research Award by the National Science Council (1994, 1995)
- Academia Sinica Research Award for Junior Researchers (1996)
- Outstanding Research Award by the National Science Council (1998)
- Fellow, Physical Society of Republic of China (2002)