

Date of Birth: 28 May 1952
Place of Birth: Ninh-binh, Vietnam
Nationality: Vietnamese
Marital Status: Married, two children
Working Place: University of Avignon, France
Position: Full Professor

Education:

M.S.(1974) Mathematics, Moscow State University, USSR.

PhD.(1983) Mathematics, Hungarian Academy of Science, Hungary.(Thesis: Contributions to Duality Theory in Mathematical Programming; Supervisor: Prof.A.Prekopa)

D.S.(1991) Mathematics, Institute of Mathematics, Hanoi. (Thesis: Some Foundations of the Theory of Vector Optimization (in Vietnamese))

Positions held:

1996-1999: Deputy Director of the Hanoi Institute of Mathematics

1999-2001: Director of the Department of Mathematics, University of Avignon

2008-2012: Deputy director of the Research Laboratory "Nonlinear Analysis and Geometry", University of Avignon.

Professional Activities:

1. Editor of journals:

- "OPTIMIZATION": Member of the editorial board since 2006.
- "ACTA MATHEMATICA VIETNAMICA": Member of the editorial board since 1995; Deputy Editor-in-Chief 1990-1995.

2. Societies:

- Member of the International Scientific Committee of the Working Group on Generalized Convexity and Monotonicity (1996-1999, 1999-2003, 2003-2006, 2006-2009)
- Chair of the WGGC for 2009-2012.

Supervisor of PH.D. theses:

1. Huynh van Ngai (co-supervisor with M. Thera), University of Limoges, 04/2000
2. Nguyen Thi Bach Kim, Hanoi Institute of Mathematics, 05/2001
3. Phan Nhat Tinh (co-supervisor with N.X.Tan), Hanoi Institute of Mathematics,07/2001
4. Nguyen Dinh Tuan (co-supervisor with P.Q.Khanh), Hochiminh City National University and University of Avignon, (04/2007).
5. Nguyen Manh Hung (co-supervisor with Levan Cuong), Paris 1 (07/2007).
6. Le Thanh Tung (co-supervisor with P.Q.Khanh), Hochiminh City National University and University of Avignon, (in course).

Awards and grants

1. Alexander von Humboldt grant (1987-1988,1991), University of Erlangen, Germany
2. Award for research and doctoral supervision works,the French Ministry of Education (2000-2008).