Cuong LE VAN
Full Professor of Economics ? Affiliated Professor at IPAG Business School

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Biography

Cuong Le Van is Professor Emeritus Chair in Paris School of Economics, Research Director Emeritus at CNRS and Full Professor of Economics at IPAG Business School. He was awarded the CORE Prize in 2003. He did research visits and taught as visiting professor in various universities in different countries including University of Tilburg, University Carlos III Madrid, University of Louvain, Louvain-La-Neuve, University of Alabama, IRES, University of Louvain, Louvain-La-Neuve, Exeter University Business School, RIEB, Kobe University, and Bilkent University. He is also a member of the Editorial Council of Review of Development Economics as well as Associate Editor of Economics Bulletin, International Journal of Economic Theory, and Journal of Public Economic Theory. His articles has been published in top field journals such as Economic Theory, Journal of Economic Theory, Journal of Mathematical Economics, and Journal of Economic Dynamics and Control.

Éducation

- 1978: Ph.D in Mathematics
- 1969: Ingénieur civil des Mines

Teaching Areas

- Mathematical Economics,
- Macroeconomic Modelling,
- Optimal Growth Models in Economics

Research Areas

- Mathematical Economics,
- Macroeconomic Modelling,
- Optimal Growth Models in Economics

Professional experiences

- Convexity and Convex Programming (University of Paris 5, Venice International University)
- Optimal Growth Models in Economics (University of Paris 5, Ecole Nationale de la Statistique et de l'Administration Economique, University of Paris 1)
- Macroeconomic Modelling (University of Paris 2, Ecole Nationale de la Statistique et de l'Administration Economique)

Selected publications

- Bosi, S., Ha-Huy, T., Le Van, C., Pham, C. T., & Pham, N. S. (2018). Financial bubbles and capital accumulation in altruistic economies. Journal of Mathematical Economics, 75, 125-139.
- Bosi, S., Le Van, C., & Pham, N. S. (2018). Intertemporal equilibrium with heterogeneous agents, endogenous dividends and collateral constraints. Journal of Mathematical Economics, 76, 1-20.
- Ha-Huy, T., Le Van, C., & Tran-Viet, C. (2018). Arbitrage and equilibrium in economies with short-selling and ambiguity. Journal of Mathematical Economics, 76, 95-100.
- Ha-Huy, T., Le Van, C., & Nguyen, M. H. (2016). Arbitrage and asset market equilibrium in infinite dimensional economies with short-selling and risk-averse expected utilities. Mathematical Social Sciences, 79, 30-39.
- Le, T., & Le Van, C. (2016). Transitional dynamics in an R&D-based growth model with natural resources. Mathematical Social Sciences, 82, 1-17.
- Bosi, S., Fontaine, P., & Le Van, C. (2016). Interest rates parity and no arbitrage as equivalent equilibrium conditions in the international financial assets and goods markets. Mathematical Social Sciences, 82, 26-36.
- Le Van, C., & Pham, N. S. (2016). Intertemporal equilibrium with financial asset and physical capital. Economic Theory, 62(1-2), 155-199.
- Becker, R., Bosi, S., Le Van, C., & Seegmuller, T. (2015). On existence and bubbles of Ramsey equilibrium with borrowing constraints. Economic Theory, 58(2), 329-353.

- Le Van, C., & Pham, N. S. (2016). Intertemporal equilibrium with financial asset and physical capital. Economic Theory, 62(1-2), 155-199.
- Dana, R. A., & Le Van, C. (2014). Efficient allocations and equilibria with short-selling and incomplete preferences. Journal of Mathematical Economics, 53, 101-105.