

Leo Lee

Associate Professor, Mathematics at University of Mary Washington

Fredericksburg, VA, US

Leo Lee is an associate professor of mathematics at the University of Mary Washington.

Biography

Leo Lee is an associate professor of mathematics at the University of Mary Washington.

Industry Expertise

Education/Learning, Computer Software

Areas of Expertise

Mathematics, Stochastic Processes, Computer Science, Student Mentorship, International Studies, Calculus Teaching

Affiliations

Korean-American Mathematical Scientists Association

Event Appearances

Optimal Control Problems for SPDEs with Neumann Conditions

US-Korea Conference 2015

A non-overlapping DDM for the numerical solution of stochastic elliptic PDEs

Mathematics Colloquium, Department of Mathematics, Sogang University

An Optimization Based Domain Decomposition Method for PDEs with Random Inputs

Joint Mathematics Meetings

How to Analyze Real-World Problems?

Mathematics Seminar, Department of Mathematics, Sogang University

Education

Iowa State University

Ph.D. Applied Mathematics

Sogang University
M.S. Mathematics

Kangnam University
B.S. Mathematics

Accomplishments

Sabbatical Award

Awarded by the University of Mary Washington.

Experiential Learning Grant

Awarded by the Center for Teaching Excellence and Innovation.

Professional Affiliation Development Grant

Awarded by the Korean-American Scientists and Engineers Association.

Computational Science and Engineering Session Grant

Awarded by the Korean Mathematical Society.

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