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- Recipient of the **John von Neumann Theory Prize** of 2009 (<http://www.informs.org/index.php?c=102&kat=John+von+Neumann+Theory+Prize>)
- Recipient of the 2009 IBM Faculty Award.
- Elected **Vice Chair of the SIAM Activity Group on Optimization (SIAG/OPT), 2008.**
- E. Delage, **The First Prize of INFORMS Nicholson Student Paper Competition**, October 2008, for his Ph.D. Thesis supervised by Ye: “Distributionally Robust Optimization under Moment Uncertainty with Application to Data-Driven Problems”
- The recipient of the 2007 **Stanford Asian American Faculty of Year Award**
- The **INFORMS (The Institute for Operations Research and The Management Science) Fellow** since 2006 and the first recipient of the **Farkas prize** of the **INFORMS Optimization Society** in 2006.
- Selected as a **highly cited mathematical researcher** on <http://www.ISIhighlycited.com> 2004.
- The plenary and semi-plenary speakers of *ISMP (International Symposium of Mathematical Programming)* 2006 and 2000.
- Distinguished Speaker in High Performance Computation for Engineered Systems (HPCES), MIT, 2002.
- The Optimization Area Editor of *Operations Research* 2006-, the subject editor of *Optimization and Engineering* 2002- and the Co-Chief editor of *Pacific J. of Optimization* 2005-.
- Associate Editor of *Management Science* (2004-), *Mathematics of Operations Research* (1998-2001), *Optimization Methods and Software* (2003-), *SIAM Journal on Optimization* (1990-1997), *Journal of the Operations Research Society of Japan* (1998-), *Journal of Computational Mathematics* (2004-).
- Chairman of **MOSEK Technical Advisory Board, 2008**
- Two time first prize of BASES Innovators' E-Challenge in the Bay area, 2004-2005.