John Lehoczky is the Thomas Lord University Professor of Statistics & Data Science. He received his Ph.D. in Statistics from Stanford University in 1969 and then joined Carnegie Mellon University. His main teaching and research interest involve the theory and application of stochastic processes to model the behavior of systems ranging from real-time systems like autonomous vehicles to financial markets. His work has been widely published in journals such as Annals of Applied Probability, IEEE Transactions on Computers, Real-Time Systems and Management Science, and he collaborates with researchers in ECE, SCS, Department of Mathematical Sciences, and the Tepper School of Business. His research accomplishments led to his being elected fellow of 5 professional societies, and a co-winner of the 2016 IEEE Simon Ramo Medal.

Dr. Lehoczky was one of the founders of the CMU MS Program in Computational Finance, now in its 26th year, a collaborative venture among four CMU colleges (DC, Heinz, MCS, and TSB), and he continues to serve on its steering committee. This led to his being awarded the CMU Robert Doherty Award for Sustained Contribution to Educational Excellence. He also served for 11 years as Head of the Department of Statistics, 15 years as Dean of Dietrich College, and one year as Interim Executive President of CMU.