

Curriculum Vitae

for

Søren Asmussen

Born 1946.

Present position (since February 1, 2003, by ‘kaldelse’=nomination): Professor of Applied Probability, Aarhus University. URL: <http://home.imf.au.dk/asmus>

Research area applied probability, in particular branching processes, insurance risk, queueing theory, matrix-analytic methods, Monte Carlo simulation (also some isolated work in statistics, finance and reliability)

11518 citations and h -index 47 in Google Scholar, 1592 MathSciNet citations.

4 books, about 125 articles, 20 conference proceedings.

Degrees from University of Copenhagen: cand. scient. (mathematics) 1973, cand. stat. (statistics) 1974. lic. stat. (Ph. D.) 1978, dr. scient. 1982.

Various positions at University of Copenhagen 1978-1988.

At Aalborg University Centre as lektor 1987–1989, as Research Professor 1990–1995.

At Lund University as Professor of Mathematical Statistics 1995–2003.

Fellow of the Institute of Mathematical Statistics 2003.

1999 Marcel F. Neuts Applied Probability Award.

INFORMS Simulation Society Outstanding Publication Award 2002.

INFORMS Simulation Society Outstanding Publication Award 2008.

John von Neumann Theory Prize 2010.

Gold Medal *For Great Contributions in Mathematics* awarded 2011 by the Sobolev Institute under the Russian Academy of Sciences.

Honorary Doctor of Science at Heriot-Watt University, Edinburgh 2013.

Editor-in-Chief of *Annals of Applied Probability* 2000-2002, *Journal of Applied Probability* and *Advances in Applied Probability* 2005- (all Danish category 2).

Co-editor of the Springer book series *Probability and Its Applications* 2008–.

Member of EURANDOM Scientific Council 2004–2009, of IMS Committee to Select Editors 2005–2007 (chair 2006–7), of Applied Probability Trust 2007–.