

MARCEL F. NEUTS APPLIED PROBABILITY AWARD

The Marcel F. Neuts Prize is given annually for the best paper in *Stochastic Models*, in honor of Professor Marcel F. Neuts, founding editor of *Stochastic Models*. It is presented each year at a meeting of the Applied Probability Special Interest Group of INFORMS. The Prize was established in 1997 on the occasion of Professor Neuts's retirement and is funded by associates of Professor Neuts and Taylor & Francis Group. The winner is selected by a team of Editors of *Stochastic*.

Past winning papers can be viewed for free below:

Volume 17 winner

[Stability and Performance of Stack Algorithms for Random Access Communication Modelled as a Tree-Structured QBD Markov Chain](#)

by Benny van Houdt and Chris Blondia, 2001, 17(3), 247-270

Volume 18 winner

[On Latouche-Ramaswami's Logarithmic Reduction Algorithm for Quasi-Birth-and-Death Processes](#)

by Qiang Ye, 2002, 18(3), 449 - 467