

**Alexandra SVORONOU**

***DEGREES:***

**1990:** Ph.D. in Statistics, *University of Rochester*, Rochester New York USA

Thesis: Multivariate Markov processes via the Green's function method

**1985:** Master of Science in Statistics, *University of Rochester*, Rochester New York USA

**1982:** B.Sc. in Mathematics with honours, *University of Athens*, Athens Greece

***POSITIONS HELD:***

**09/2004 –**

**01/1990 - 09/1997** Assistant Professor in Mathematics Department (part-time)  
*American University of Paris*

**1984-1987** Lecturer and Mathematics Counsellor  
*University of Rochester*

**1984-1985** Programmer and researcher  
Division of Biostatistics, *University of Rochester*

***PRINCIPAL COURSES TAUGHT:***

*AUP Computer Science,  
Mathematics and Science Dept.:* Algebra MA1000, Mathematics for life MA1005,  
Discrete Mathematics MA1040, Applied Finite Mathematics  
MA110, Linear Algebra MA2041, Applied Statistics  
MA1020, Applied Statistics II MA2020, Calculus I MA1030,  
Calculus II MA2030, Calculus III MA3030, Real Analysis  
MA3000, Differential equations as directed study.

*AUP Business Dept.:* Quantitative Methods BA430, Operations Management  
BA370.

*Elsewhere:* Ordinary Differential Equations,  
Introduction to Probability,

A. Svoronou),  
paper presented at the 1998 "Women, Culture and Development Practices," conference  
(Senat, Palais du Luxembourg, Paris France).  
Statistical analysis for "Native versus non-native performance in freshman  
composition," (Prof. Brown and Prof. Grangereau, Comparative Literature – English  
department and ESL, AUP), paper presented at the 1994 Annual Tesol Convention  
(Baltimore Maryland).

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