CURRICULUM VITAE OF SUSANNA PAPADOPOULOU

Born on December 26, 1945, in Amalias, Greece

Academic degrees

Bachelor in Mathematics, University of Athens, Greece, 1967
PhD in Mathematics, University of Athens, Greece, 1970
Habilitation in Mathematik, Universitaet Erlangen-Nuernberg,
Germany, 1980

Academic positions

1969-1974   Assistant, University of Athens, Greece

1975-1978 Post doc research, Universitaet Erlangen-Nuernberg,

Germany

1978-1980 Assistant, Universitaet Erlangen-Nuernberg, Germany

1980-1982 Visiting Associate Professor, Katholische Universitaet
Eichstaett, Germany
1982- Professor, University of Crete, Greece

Publications

1. (with D.Kappos) Transformations determined by the orbit of
    a general point, Rev. Roumaine Math. 12 (1967), 1297-1303
2. Remarks on the completion of commutative lattice-groups with
    respect to order convergence, Bull. de la Soc. Math. de Grece, 9
    (1968), 138-142
3. On the topological complemented modular lattices (Doctoral
dissertation) Bull. de la Soc.Math.de Grece, 11(1970), 11-69
4. A generalized Mackey-Arens theorem, Proceedings of the
Caratheodory Inernational Symposium (Athens, 1973), 424-430
5. On the geometry of stable compact convex sets, Math.Ann. 229
(1977), 193- 200
6. (with A.Clausing) Stable convex sets and extreme operators,
Math.Ann. 231 (1978), 193-203
7. (with G.Leha) Nachtrag zu "G.Leha: Relative Korovkin-Saetze
und Raender", Math.Ann.233 (1978), 273-274
8. (with H.Bauer and G.Leha) Determination of Korovkin closures,
Math.Zeitschrift 168 (1979), 263-274
9. Ueber den stationaeren Korovkin-Abschluss eines
Funktionenraumes (Habilitation thesis), Universitaet Erlangen-
Nuernberg, 1979
10. (with G.Ritter) On integral representation and the Choquet
boundary for convolution algebras of measures, Monatshefte fuer
Math. 93 (1982**), **191-209

11. Stabile konvexe Mengen, Jahresbericht der DMV 84 (1982), 92-106

12. A connected separable metric space with a dispersed Chebyshev set, J.Approx.Theory 39 (1983), 320-323

Citations
53 in papers, 8 in books.

Research grants
1991-92 "Convex bodies", Unversity of Crete
1998-99 "Functional Analysis and Convex Geometry", University of Crete
1999-2001 "Geometry of invariant sets in smooth dynamical systems", General Secretariat for Research and Technology, Greece

Master students
M.Zymonopoulou "The problem of Busemann and Petty for convex bodies", 2001
M.Evthymiou "The problem of the equivalence of the Krein-Milman and the Radon-Nikodym property for Banach spaces", 2005
A.Stratigis "The Choquet boundary and its applications in approximation theory (Korovkin theorems)", 2006
M.Stamatakis "The geometry of probability spaces", 2006
E.Vernadakis "Isoperimetric problems for radially symmetric surfaces", 2007
I.Lianakis "Probabilistic approach to the problem of optimal transport", in progress

PhD students
A.Giannopoulos "Problems of convex bodies", 1993
C.Saroglou "Extremal values of functionals on convex bodies", in progress