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**Vassilios K. Klonias – C.V.**

**Personal Data:**

**Born: Thessaloniki 8/18/1950**

**Ptychion in Mathematics: 1973, The University of Athens – Greece**

**(Army Service: 1973 – 1975)**

**M.A. in Statistics: 1977, University of Rochester, N.Y. – U.S.A.**

**Ph.D. in Statistics: 1980, University of Rochester, N.Y. – U.S.A.**

**Positions Held:**

**Assistant Professor: 1980 – 1985, The Johns Hopkins University – U.S.A.**

**Assistant Professor: 1985 – 1989, The University of Crete – Greece**

**Associate Professor: 1989 – , The University of Crete – Greece**

**Grants:**

**1984 – U.S. National Sciences Foundations (interrupted after a year,  
following resignation from Hopkins and leaving the U.S.)**

**1987 – Belgian National Scientific Foundation (for six months)**

**Technical Reports**

**(not followed by Publication)**

- 1. On Density Estimation from Censored Data by Penalized Likelihood Methods. (with John C. Weirman) 1984, The Johns Hopkins University, Dept. of Mathematical Sciences.**

**Publications:**

- 1. Consistency of Two Nonparametric Maximum Penalized Likelihood Estimators of the Probability Density Function. Ann.Statist. 1982, Vol. 10, pp. 811-824.**

- 2. On the Computation of a Class of Maximum Penalized Likelihood Estimators of the Probability Density Function.** (with Steven Nash), Computer Science and Statistics on the Interface 1983, pp. 310-314.
- 3. On a Class of Nonparametric Density and Regression Estimators.** Ann.Statist. 1984, Vol. 12, pp. 1263-1284.
- 4. On a Class of Multivariate Density and Regression Estimators.** Computer Science and Statistics on the Interface. 1986, pp. 231-235.
- 5. On Some Numerical Techniques in Nonparametric Estimation.** (with Steven Nash), J. of Statistical Computation and Simulation. 1987, Vol. 28, pp. 97-126.
- 6. Density Estimation under the Koziol – Green Model of Censoring by Penalized Likelihood Methods.** (with Irene Gijbels), The Canadian J. of Statist. 1991, Vol. 19, pp.23-38.
- 7. On the Influence Function of Maximum Penalized Likelihood Density Estimators.** Advanced Studies Institute Series C, 335, 1991, pp. 125-131.