

CURRICULUM VITAE

1 Personal data

First surname: Salazar

Second surname: González

- ² "ECCO IX", Dublin (Ireland) March 1996.
- ² "3rd International Seminar on Statistical Confidentiality", Bled (Slovenia) October 1996.
- ² "2nd ALIO/EURO Workshop on Combinatorial Optimization", Valparaiso (Chile) November 1996.
- ² "ECCO X", Tenerife (Spain) May 1997.
- ² "EURO XV/INFORMS XXXIV", Barcelona (Spain) July 1997.
- ² "ISMP97", Lausanne (Swiss) August 1997.
- ² "One day in Location", Brussels (Belgium) September 1997.
- ² "Statistical Disclosure Protection' 98", Lisbon (Portugal) March 1998.
- ² "Symposium on Combinatorial Optimization' 98", Brussels (Belgium), April 1998.
- ² "International Symposium on Linked Employer-Employee Data", Washington (U.S.A.) may 1998.
- ² "II Conference/Workshop on algorithmic Approaches to Large and Complex Combinatorial Optimization Problems", Giens (France) June 7-14, 1998.
- ² Commission of a Ph.D. dissertation, Barcelona (Spain) June 24, 1998.
- ² Seminar in Cumaná (Venezuela) August 1998.
- ² Seminar in Padova (Italy) October 11-18, 1998.
- ² Seminar in Bruxelles (Belgium) February 2-12, 1999.
- ² "3rd Aussois Workshop on Combinatorial Optimization", Aussois (France) March 8-12, 1999.
- ² "INFORMS Meeting", Cincinnati (USA) May 2-5, 1999.
- ² "Optimization Days", Montreal (Canada), May 10-12, 1999.

5 Publications

² *Hiperplanos de corte y problemas del viajante de comercio simétricos: resolución gráfica en PC's*, in **XV Jornadas Luso-Espanholas de Matemáticas**, vol IV (1990) 367–372. With Prof. Carlde´89(alezth)-32Martı81n.ns

² *Models and algorithms for Optimizing Cell Suppression in Tabular Data with Linear Constraints*, **Journal of the American Statistical Association** 95 (2000) 916–928. With M. Fischetti.

² *Solving the Cell Suppression Problem on Tabular Data with Linear Constraints*, **Management Science**, vol. 47, n. 7 (2001) 1008–1026. With M. Fischetti.

² *Partial Cell Suppression: a New Methodology for Statistical Disclosure Control*, **Statistics and Comput** 30 TD[(69B11.95T.)-433]-19.92TD[(928.)-435(With)-326(M.)-326

² *The Generalized Traveling Salesman Problem*, in "The Traveling Salesman Problem and its Variations", Punnen, Gutin (editors) **Kluwer Academic Publishers**, 2002. With RFiscRhetti-3265.92TD31(eP)-46 Re

² *The Ring Star Problem: Polyhedral Analysis and Exact Algorithm*, submitted to **Journal of the Operational Research Society** 2003. With M. Labbé, I. Rodríguez.

² *Laying Out Sparse Graphs with Provably Minimum Bandwidth* to be submitted, 2003. With A. Caprara.

² *The Generalized Subgraph Problem: Complexity, Approximability and Polyhedra* to be submitted, 2003. With C. Feremans, M. Labbé and A. Letchford.

"Programa Sectorial de Promoción General del Conocimiento". Reference: PB-1237-CO3-02. Fund: 2,200,000 pesetas during 1997-1999.

guna, Tenerife, Spain. Since July 1997 he is an Associate Professor of "Mathematical

10 Others

² Referee of several international journals: Operations Research, Mathematical Programming, Transportation Science, European Journal of Operational Research, Discrete Applied Mathematics, etc.

² Consultant for the following projects:

- *Computational Aspects for Statistical Confidentiality (CASC)* Padova Ricerche, Padova, Italy, 1996-1997.
- *Software Tools for the Optimization of Resources in Mobile Systems (STORMS, n.AC016)* Padova Ricerche, Padova, Italy, 1998.
- *Implementazione degli enhancements di SLAM in OPAL* Padova Ricerche, Padova, Italy, 2001.

² Member of the Program Committee of the IFORS XVII conference, Honolulu,