



Workshop on Applications of Symbolic Data Analysis

26th January 2004 10:00-17:30

INE - Instituto Nacional de Estatística - Portugal

AGENDA

10:00 - Welcome

José Mata – President of Instituto Nacional Estatística

10:15 - Edwin Diday - Université Paris Dauphine

“An introduction to Symbolic Data Analysis “

11:00–11:15

Coffee break

11:15 - Edwin Diday - Université Paris Dauphine

“Symbolic Data Analysis of Customer practice“

12:15 - Monique Noirhomme – Facultés Notre Dame de Paris - Institut d’Informatique - Namur

“Visualisation of Symbolic Data“

13H00–14H30

Lunch

14:30 - Carmen Bravo - Universidad Complutense de Madrid

“Application with Strata Decision Tree in Sodas 1.04”

15:00 - Andre Hardy, Pascale Lallemand - Department of Mathematics - University of Namur

“The determination of the number of clusters for symbolic objects described by interval, multivalued and modal variables”

15:30 - Marta Mas - EUSTAT (Basque Institute of Statistics)

“Symbolic Analysis of the time Use in the Basque Country “

16:00-16:20

Coffee break

16:20 - Soile Mustjärvi - Statistics Finland

“Divise Clustering applied to the Finnish, Portuguese and Spanish Data from the European Social Survey 2002 / 2003“

16:50 - Carlos Marcelo - Instituto Nacional de Estatística

“Application of Symbolic Data Analysis to Official Statistical Data”

17:20 - Closing session