

Committees

Scientific Committee

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Michela Battauz | Antonio Canale | Carlo Cavicchia |
Claudio Conversano | Eustasio del Barrio | José G.
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| Leonardo Grilli | Luigi Grossi | Mario Rosario
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Montagna | Barbara Pawelek | Fulvia Pennoni | Maria
Giovanna Ranalli | Katrijn Van Deun | Simone Vantini
| Donatella Vicari | Helga Wagner | Hiroshi Yadohisa

Local Organizing Committee

Michele La Rocca (President) | Pietro Coretto |
Giuseppe Giordano | Marcella Niglio | Maria Lucia
Parrella | Marialuisa Restaino | Paolo Rocca Comite
Mascambruno | Domenico Vistocco | Maria
Prosperina Vitale |



Conference venue

University of Salerno | Campus Fisciano | Via
Giovanni Paolo II, 132 | Fisciano (SA), Italy

How to reach the campus

Car

The campus is well served by the highways A1, A3,
A16 and A30

Train

Salerno is served at high speed (Trenitalia and Italo) |
From Salerno station, Busitalia bus or Taxi to the
campus

Bus

From Salerno, urban transport 7, 17 and 27 | From
Naples, SITA offers direct connections to the
campus

Aeroplane

Capodichino Airport (Naples) | Capodichino Line -
University (SITA) | Capodichino Line - Salerno (SITA)
| Alibus Capodichino - Naples. Then Naples -
Salerno by train or bus

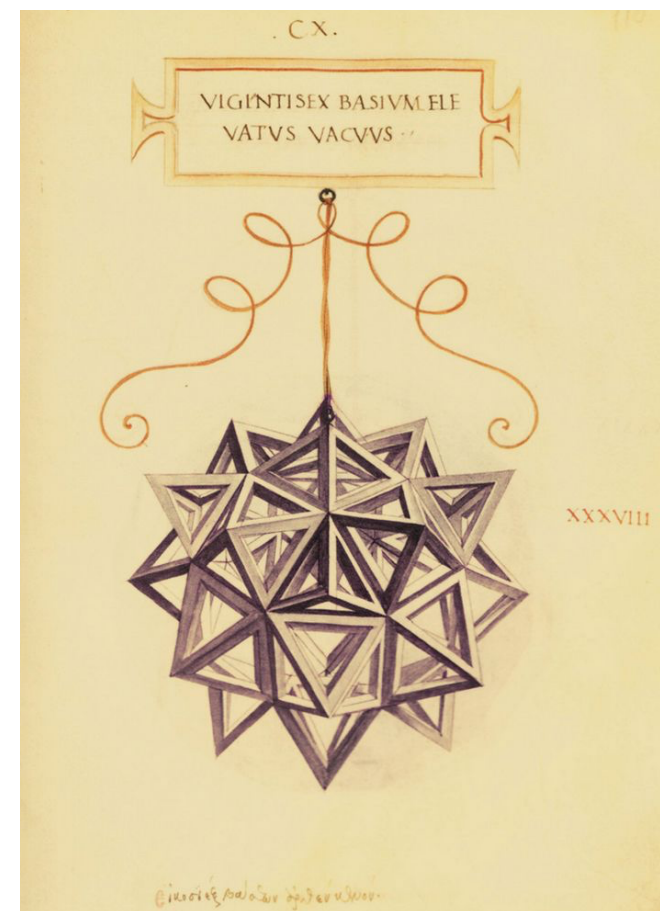
Fiumicino airport (Rome) | Leonardo Express to
Roma Termini | High speed train to Salerno



ClaDAG 2023

11 – 13 September 2023
Salerno – Italy

Conference of the Classification and Data Analysis Group



Conference topics

Classification Theory

T1. Fuzzy Methods | T2. Hierarchical Classification | T3. Non Hierarchical Classification | T4. Pattern Recognition | T5. Bayesian Classification | T6. Classification of Multiway and Functional Data | T7. Probabilistic Methods for Clustering | T8. Consensus of Classifications | T9. Spatial Clustering | T10. Validity of Clustering | T11. Neural Networks and Machine Learning Methods for Classification | T12. Genetic Algorithms | T13. Classification with Constraints | T14. Mixture and Latent Class Models for Clustering

Applied Classification and Data Analysis

A1. Classification of Textual Data | A2. Data Analysis in Economics and Finance | A3. Data Analysis in Environmental Sciences | A4. Classification in Medical Science | A5. Cognitive Sciences and Classification | A6. Classification in Biology and Ecology | A7. Data Analysis in Demography | A8. Classification of Microarray Data | A9. Data Analysis for Customer Satisfaction and Service Quality Evaluation | A10. Applications of Data and Web Mining



Data Analysis and Data Science

D1. Categorical Data Analysis | D2. Correspondence Analysis | D3. Biplots | D4. Factor Analysis and Dimension Reduction Methods | D5. Discrimination and Classification | D6. Multiway Methods | D7. Symbolic Data Analysis | D8. Non Linear Data Analysis | D9. Mixture Models | D10. Multilevel Analysis | D11. Covariance Structure Analysis | D12. Partial Least Squares | D13. Regression and Classification Trees | D14. Robust Methods and Data Diagnostics | D15. Spatial Data Analysis | D16. Item Response Theory | D17. Nonparametric and Semiparametric Regression | D18. Functional Data Analysis | D19. Data Mining | D20. High|dimensional data | D21. Deep Learning | D22. Machine Learning | D23. Statistical Learning

Proximity Structure Analysis

P1. Multidimensional Scaling | P2. Similarities and Dissimilarities | P3. Unfolding and Other Special Scaling Methods | P4. Multiway Scaling

Software Developments

S1. Algorithms for Classification | S2. Data Visualization | S3. Algorithms for Data Analysis



Important dates

Abstract/short paper submission **15 April 2023**

Notification acceptance **31 May 2023**

Revised short paper submission **20 June 2023**

Publications

Book of short papers

Post proceedings Springer book series “Studies in Classification, Data Analysis and Knowledge Organization”

Special issues: Advances in Data Analysis and Classification

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