

International Symposium

Visualization in Data Science and Machine Learning

VDSML

IV2019– 23rd International Conference Information Visualisation

IV19@France

02 - 05 July 2019

University of Paris 13 • Paris • France

<http://iv.csites.fct.unl.pt/fr/>

Submission Registration: <https://www.conftool.org/IV-france-2019/>

IV19@Australia

16-19 July 2019

Flinders University • Adelaide • Australia

<http://iv.csites.fct.unl.pt/au/>

Submission, Registration: <https://www.conftool.org/cgiv-iv-australia-2019/>

Information Visualization is crucial in both data science and machine learning, since it can simplify the analysis of massive datasets and of the outcomes of complex analytic processes. Papers presenting original ideas on the application of novel Information Visualization techniques to the phases of data science or machine learning processes are sought. These papers may present work in progress including results or advanced project with case studies. Suggested topics include (but are not limited to) the following aspects:

- Visual exploration of datasets
- Visualization of data correlations
- Visualization and exploration of patterns
- Visual data mining and visual knowledge discovery
- Visual inspection of classification and regression tasks
- Visualization of learning models
- Visualization techniques for data profiles
- Visualization in big spatial data analytics
- IV for IoT analytics
- User evaluation of IV techniques for data science and machine learning

Supporting Bodies

University of Salerno, Salerno, Italy

Preconference course: Doctoral Research Workshop
Research Tutorial: Scientific Writing workshop
Researcher Link Forum: Research Project Collaboration
Focus Group Publication: Post conference publication

Important Dates :

1 April 2019 – Submission of papers & Submission of tutorials:

iV2019_France: <https://www.conftool.org/IV-france-2019/>

iV2019_Australia: <https://www.conftool.org/cgiv-iv-australia-2019/>

20 May 2019– Submission of camera-ready & early registration

Symposium specific enquiries should be addressed to:

Prof. Vincenzo Deufemia, University of Salerno, Italy
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All other enquiries and submissions should be addressed to:

iV_CGiV@graphicslink.co.uk

If you < banisse@lsbu.ac.uk > do not wish to receive IV email, please let us know by replying to this email in the subject "unsubscribe"

