

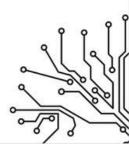
ITALIAN-FRENCH BILATERAL COOPERATION IN HERITAGE SCIENCE

Hybridisation of human knowledge and digital technologies

EXPLORING THE FRONTIERS OF DIGITAL IMAGING FOR CULTURAL HERITAGE RESEARCH AND INTERVENTION



















OCTOBER 19th 2023

PROGRAM

10:30

WELCOME WORDS AND INTRODUCTION

Julien Rocha

Officer for the promotion of cultural heritage research, French Ministry of Culture

Preserving Heritage in a Changing World: Entretiens du Patrimoine 2023, Nov. 28-30 at Musée du quai Branly-Jacques Chirac and Online

10:45

Emmanuel Demetrescu

Researcher, ISPC (Institute of Heritage Science) DHILab (Digital Heritage Innovation Lab) Sede di Roma Area della Ricerca 1

Interpreting and reconstructing the past: Trans-disciplinary approaches and synergy between humanistic, scientific data and technological tools.

Eliana Siotto

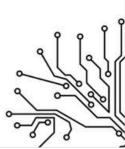
Researcher, CNR – Istituto di Scienza e Tecnologie dell'Informazione "A. Faedo" Visual Computing Lab, Pisa

Enhancing Cultural Heritage: the impact of 3D acquisition in integrating human knowledge and digital technologies.

11:15-11:40 Open discussion



















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Livio De Luca

Research Director, CNRS

Notre-Dame de Paris: a cathedral of digital data and multidisciplinary knowledge for heritage science.

Violette Abergel

Researcher, CNRS | MAP

3D visualisation of Notre-Dame de Paris multidimensional data: a multidisciplinary challenge.

12:10-12:30 Open discussion

12:30

CONCLUSIONS

Vania Virgili

Technological Research Director, CNR-Institute of Heritage Science, and Coordinator of **E-RIHS IP**.

THE REGISTRATION TO ACCESS THE EVENT IS MANDATORY PLEASE, FILL THE FORM AT THE FOLLOWING LINK

https://forms.office.com/e/EFKzPuzdLk





