

INTERNATIONAL CONFERENCE

DIGITAL SPELEOLOGY: DATA, TECHNOLOGIES, AND REGISTRIES FOR THE PROTECTION OF UNDERGROUND HERITAGE AND LAND MANAGEMENT

PROGRAM

- 9:30 GREETINGS FROM THE AUTHORITIES AND PARTNERS
- 10:00 GROTTO CENTER PLATFORM FUNCTIONS: *FREDERIC URIEN AND AYUB NEHLI*
IN-DEPTH ANALYSIS OF GROTTO CENTER'S FUNCTIONALITIES AND ITS ROLE IN PROMOTING GLOBAL COLLABORATION AND ACCESS TO CRUCIAL SPELEOLOGICAL INFORMATION.
- 10:45 EXPERIENCES WITH WIKI CAVE: *EMMANUEL NDIEMA*
EXPERIENCES WITH WIKI CAVE, EMPHASIZING THE ROLE OF THESE PLATFORMS IN GLOBALLY CONNECTING SPELEOLOGICAL COMMUNITIES.
- 11:30 SPELEOLOGICAL ABSTRACTS (SA/BBS) ON GROTTOCENTER: *FREDERIK URIEN*
AN OVERVIEW OF SPELEOLOGICAL ABSTRACTS ON GROTTOCENTER, EMPHASIZING THE IMPORTANCE OF DOCUMENT AND INFORMATION SHARING IN THE SPELEOLOGICAL COMMUNITY
- 12:15 SPREADING THE CULTURE OF THE LAND REGISTRY: *FABRIZIO TOSO*
A USEFUL TOOL FOR SPELEOLOGISTS AND AN INDISPENSABLE REMINDER OF THE KNOWLEDGE OF THE HYPOGEAN WORLD
- 13:00 LUNCH BREAK
- 14:30 NATURAL CAVES AND ARTIFICIAL CAVITIES IN TERRITORIAL PLANNING: SHARING SOME EXPERIENCES: *MARIO PARISE*
- 15:15 THE CAVESURVEY PROJECT: *ALEKSANDAR STOEV*
AN OPEN SOURCE PROJECT, DEVELOPMENT AND POTENTIAL IN THE FIELD OF SPELEOLOGY.
- 16:00 A NEW APPROACH ON MANAGING CAVE DATA AND DOCUMENTATION IN SWITZERLAND: *STEFAN NÄFF*
- 16:45 MITIGATION OF GEOLOGICAL RISK ASSOCIATED WITH ARTIFICIAL CAVITIES: GEODATABASES AS FORECASTING TOOLS: *PAOLO GUARINO*
- 17:30 SSI-ISPRA CONVENTION: *GIOVANNI BELVEDERI E PAOLO GUARINO*
IN-DEPTH LOOK AT THE SSI - ISPRA CONVENTION, EXAMINING THE CURRENT STATE AND PROSPECTS FOR THE NATIONAL REGISTRY OF ARTIFICIAL CAVITIES AND THE NATIONAL GEODATABASE OF ARTIFICIAL CAVITIES.
- 18:15 DISCUSSION AND CONCLUSIONS



Comune di Caselle in Pittari

[HTTPS://WWW.TETIDE.ORG/SYPHONIA2024/](https://www.tetide.org/syphonia2024/)

sifone terminale

ramo dei romani

galleria di valle

sala de l'Hidalga

galleria dei terrazzi

sala dei non pensili

le seconde rapide

le prime rapide

condotta dell'acqua