

# Convegno Nazionale sulla Ricerca in Didattica dell'Astronomia NAPOLI 29-31 Gennaio 2024



## Report of Contributions

Contribution ID : 1

Type : **not specified**

## **Risultati di ricerca in didattica dell'Astronomia**

*Tuesday, 17 October 2023 11:00 (120)*

Link alla registrazione

<https://drive.google.com/file/d/169G96D3XYg8Mg7i8so5FcFy9719FnmpT/view?usp=sharing>

**Presenter(s) :** GALANO, Silvia (Department of Physics "E. Pancini", University of Naples Federico II)

Contribution ID : 2

Type : **not specified**

## **Metodi quantitativi in ricerca didattica**

*Tuesday, 24 October 2023 11:00 (120)*

Link alla registrazione

<https://drive.google.com/file/d/1FGarrwK-rertFY2b2vaVtV0iqbhVdQBf/view?usp=sharing>

**Presenter(s)** : Prof. TESTA, italo (Department of Physics "E. Pancini")

Contribution ID : 3

Type : **not specified**

## **Metodi qualitativi e mixed in ricerca didattica**

*Tuesday, 14 November 2023 11:00 (120)*

Link alla registrazione <https://drive.google.com/file/d/1mxf0X3bN-PEa-bEKOHw4jjKjW60dszn/view>

**Presenter(s)** : TESTA, italo (Department of Physics "E. Pancini")

Contribution ID : 4

Type : **not specified**

## **Use of Phenomenography in Science Education**

*Tuesday, 28 November 2023 11:00 (120)*

<https://drive.google.com/file/d/1BTirOWvJSrlGntTECusgzOIE2lgKYRxa/view?usp=sharing>

**Presenter(s)** : Prof. ZUZA, Kristina (University of Basque Country)

Contribution ID : 5

Type : **not specified**

## **Modelli e teorie sull'apprendimento dei concetti in fisica**

*Tuesday, 5 December 2023 11:00 (125)*

Link al seminario registrato: [https://drive.google.com/file/d/1W9Zo2JOXeokZctqdlDruZ1T7m\\_YlkmwC/view?usp=sharing](https://drive.google.com/file/d/1W9Zo2JOXeokZctqdlDruZ1T7m_YlkmwC/view?usp=sharing)

**Presenter(s)** : Prof. LEVRINI, Olivia (Università di Bologna)

Contribution ID : 6

Type : **not specified**

## **Modelli e teorie sull'apprendimento dei concetti in fisica - P2**

*Tuesday, 19 December 2023 11:00 (120)*

Link alla registrazione del seminario [https://drive.google.com/file/d/13iw63qDcl2L4aSd1fOWoKcR2g47F6\\_r1/view?usp=sha](https://drive.google.com/file/d/13iw63qDcl2L4aSd1fOWoKcR2g47F6_r1/view?usp=sha)

**Presenter(s)** : Prof. LEVRINI, Olivia

Contribution ID : 12

Type : **not specified**

## **Esera 2025 - TLS on seasons**

**Primary author(s) :** GALANO, Silvia (Department of Physics "E. Pancini", University of Naples Federico II); Prof. TESTA, italo (Department of Physics "E. Pancini")

**Presenter(s) :** Prof. TESTA, italo (Department of Physics "E. Pancini")