**Novelties respect to the original paper**

The original paper, titled “Projected Fringes Profilometry for Cultural Heritage Studies” has been presented in the 2019 IMEKO TC-4 International Conference on Metrology for Archaeology and Cultural Heritage in Florence, Italy, December 4-6, 2019. The original paper is uploaded as supplementary file.

The novelties presented in this updated version respect to the original paper are here listed:

1. New title: **Fringe projection profilometry for recovering 2.5D shape of ancient coins**
2. **A wider mathematical section that better explain the methodology used**
3. **New figures of the measurement bench that better shows how the methodology has been implemented**
4. **New test that better show the goodness of the methodology used.**

On behalf of the Co-Authors, I affirm that the paper in this new form is completely new and never already published/presented before.

My best Regards

 Fabio Leccese