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First International Workshop on "Low-cost 3D Printing for Science, Education and Sustainable Development" | (smr 2547)

Tuesday 07 May 2013

Hands-on lab: slicing and calibration

(slicing and printing a calibration object using different low-cost 3D-printers)

- GALILEO INFOLAB. (17:00-19:00)

| time | title | presenter |
|-------|---|---------------------------|
| 17:00 | Hands-on lab: slicing and calibration (slicing and printing a calibration object using different low-cost 3D-printers) | LABORATORY INSTRUCTORS |