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## Announcement of the lectures organised for the CERN openlab summer students 2012 <sup>[1]</sup>

Friday, 22 June, 2012

All the lectures will be held at 16:00 in room [513-1-024](#) <sup>[2]</sup>. They are not restricted to CERN openlab summer students, everyone interested in the topic is welcome to join:

- Tuesday 3 July - General Security (S. Lüders)
- Friday 6 July - Software Security (S. Lopienski)
- Monday 9 July - Web Application Security (S. Lopienski)
- Friday 13 July - Linux Kernel Development (P. Sakkos)
- Wednesday 18 July - Physics Computing (H. Meinhard)
- Friday 20 July - Worldwide LHC Computing Grid Overview (F. Furano)
- Monday 23 July - Control System Cyber-Security (S. Lüders)
- Tuesday 24 July - Oracle Databases at CERN (E. Grancher)
- Tuesday 31 July - Overview of the Grid Middleware (D. Smith)
- Friday 3 August - Invenio Technology (T. Simko)
- Monday 6 August - Size and Complexity of the CERN Network (E. Martelli)
- Friday 10 August - Data Reliability at CERN and Ideas on How to Improve it (A. Pace)

The lectures are also visible in the CERN openlab calendar.

The CERN openlab summer students are also welcome (while this is not mandatory in any way) to attend the lectures organised by the CERN general summer student programme. <sup>[3]</sup>

The presentations will be available on Indico after each lecture takes place. <sup>[4]</sup>

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**Links**

[1] <http://test-static-05.web.cern.ch/news/announcement-lectures-organised-cern-openlab-summer-students-2012>

[2] <https://maps.cern.ch/mapsearch/mapcernlite.htm?no=513>

[3] <http://indico.cern.ch/scripts/SSLPdisplay.py?stdate=2012-07-02&nbweeks=7>

[4] <http://indico.cern.ch/categoryDisplay.py?categId=4262>