

1st

LHC Detector Alignment Workshop

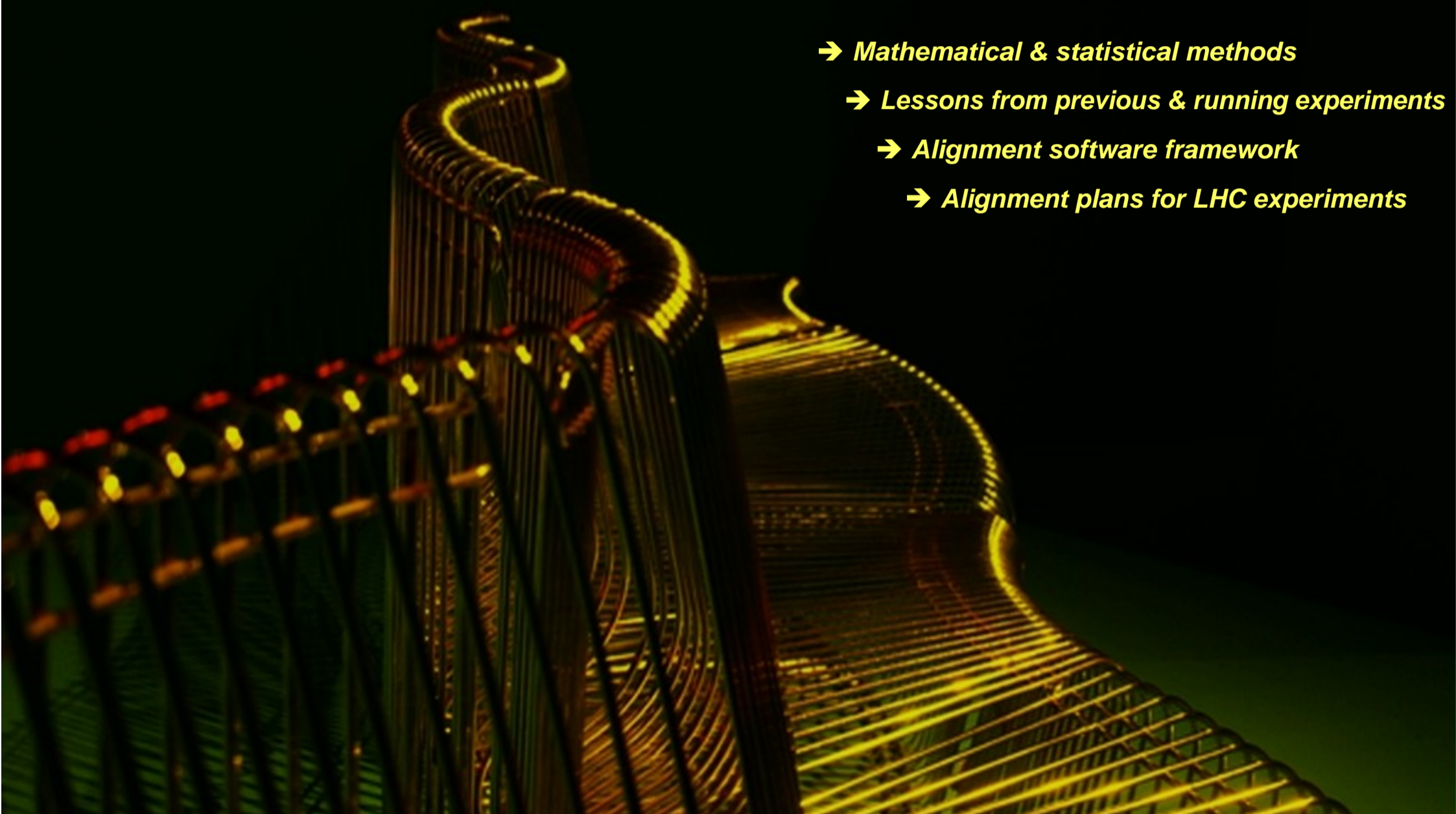


4-6 September 2006

CERN, Geneva

The aim of the workshop is to exchange ideas and information on the issues related to alignment of detectors

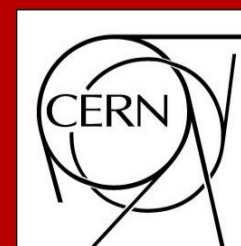
- *Mathematical & statistical methods*
- *Lessons from previous & running experiments*
- *Alignment software framework*
- *Alignment plans for LHC experiments*



More Information : <http://lhc-detector-alignment-workshop.web.cern.ch>

Organizing Committee :

S. Blusk	(Syracuse)
O. Buchmuller	(CERN)
A. Jacholkowski	(Catania)
S. Marti I Garcia	(Valencia)
T. Ruf	(CERN)
K. Safarik	(CERN)
J. Schieck	(Munich)
S. Viret	(Glasgow)



Sponsored by LCG and CERN PH department

This document was created with Win2PDF available at <http://www.win2pdf.com>.
The unregistered version of Win2PDF is for evaluation or non-commercial use only.
This page will not be added after purchasing Win2PDF.