

# LCUK SILICON NEWS & UPDATES

Joel Goldstein

11/2/15

# Funding

- \* We are funded!
  - \* Award of “core” travel money
  - \* Total £75k per annum
  - \* No explicit funding for silicon activities
  - \* Travel to relevant silicon meetings OK
  - \* Small amounts for consumables may be possible
- \* Claims via normal institute mechanisms
  - \* Approval from group PI

# World News

- \* Japanese decision likely to be in 2017
- \* Needs to be discussed at cabinet level
- \* Preliminary discussions with SiD very positive
- \* State of simulation is worrying
- \* Done “by hand” so far
- \* CLIC starting tracking working group
- \* Opportunities for UK input
- \* May provide effort for simulation development

# Infrastructure

- \* Mailing list set up
- \* Suggest using Bristol wiki service
  - \* Can give external users specific accounts
  - \* Maintain control
- \* SiD track material analytical code now running

# Agenda

Wednesday, 11 February 2015

- |               |   |
|---------------|---|
| 12:00 - 12:10 | News and Announcements 10'<br>Speaker: Dr. Joel Goldstein (Bristol University)          |
| 12:10 - 12:40 | Setting positioning requirements for the ATLAS upgrade 30'<br>Speaker: Georg Viehhauser |
| 12:40 - 13:00 | Low Power Sensor Concepts 20'<br>Speaker: Dr. Konstantin Stefanov (The Open University) |
| 13:00 - 13:05 | Future Meeting Time 5'  |
| 13:05 - 13:15 | AOB 10'   |