

DESY Seminar

Tuesday, 22.1.2008, 17h

DESY Hörsaal

R&D for Detectors for the International Linear Collider

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(RAL)

There is a considerable ongoing effort world-wide to develop detectors matched to the challenges of ILC. The community has just completed a first round of reviews of the main detector systems (tracking, calorimetry and vertex detectors). In this talk, we consider the outcome of these reviews, the remaining major open questions, and the prospects for solving the outstanding problems in time to build the ILC detectors. Not surprisingly, the conclusions are that we need more resources and more talented people, both of which will hopefully emerge as the momentum of this project picks up.

- **Tea and cookies will be served at 16.45h in the lobby**
- **After the seminar there is a chance for private discussions with the speaker over wine and pretzels**