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Impact of pixellated detectors on synchrotron radiation experiments

Wednesday, 24 September 2008 08:30 (55 minutes)

Summary

The availability of pixellated x-ray detectors for synchrotron radiation is still in its infancy compared to high-energy physics experiments, but their impact is already powerful. The talk will address some of the benefits and issues associated with the unique requirements of these experiments.

Presenter: SIDDONS, Peter (BNL)

Session Classification: Invited Talks: Light Sources and Space Applications