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Experience with Detectors at the LCLS

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The LCLS (Linac Coherent Light Source) offers unique opportunities for photon science. To take full advantage of this, a corresponding suite of detectors must be made available to scientists. Progress towards this goal will be presented along with experience gained from operating within the LCLS environment. Specific topics such as radiation damage will be addressed. The status of currently installed detectors as well as future plans will be presented.

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