

Abstract Submitted
for the APR08 Meeting of
The American Physical Society

Observation of $\Upsilon(1S) \rightarrow \gamma K_S K_S$ DANIEL HOGAN, Kansas University, CLEO COLLABORATION — Using data collected by the CLEO III detector at the Cornell Electron Storage Ring (CESR), we report on the observation of the radiative decay of $\Upsilon(1S)$ to $K_S K_S$ via production of $f'_2(1525)$. The $\Upsilon(1S) \rightarrow \gamma f'_2(1525)$ branching ratio obtained is consistent with previous measurements.

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Date submitted: 08 Jan 2008

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