

Abstract Submitted
for the APR05 Meeting of
The American Physical Society

Search for $\Upsilon(1S) \rightarrow \gamma\eta$ and $\gamma\eta'$ VIJAY POTLIA, University of Florida,
CLEO COLLABORATION — Using a data sample of around 20,000,000 $\Upsilon(1S)$
decays collected by the CLEO III detector at CESR, we present the results of a
search for the exclusive decays $\Upsilon(1S)$ into $\gamma\eta$ and $\Upsilon(1S)$ into $\gamma\eta'$.

David Asner
University of Pittsburgh

Date submitted: 14 Jan 2005

Electronic form version 1.4