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Hadron spectroscopy and exotics (experiment and theory)

Experiment: FOCUS (E831 at Fermilab)

Contact Person: Stefano Bianco

Institute: Laboratori Nazionali di Frascati

Email: stefano.bianco@lnf.infn.it

# Light Quarks Spectroscopy Results from FOCUS

FOCUS Coll. (J.Link, et al.)

## Abstract

Using data from the FOCUS spectrometer, evidence is presented confirming the existence of a photoproduced KK enhancement at 1.75 GeV. With greater than a factor of ten increase in statistics over previous photoproduction experiments, improved mass and width measurements are made. Results on  $6\pi$  diffractive photoproduction are also presented.

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