References


[17] JADE Collaboration, T. Oest et al., Measurement of Resonance Productions in the Reactions $\gamma\gamma \rightarrow \pi^0\pi^0$ and $\gamma\gamma \rightarrow \pi^0\eta$. *Z. Phys.* **C47**, 343 (1990).


[29] JADE Collaboration, F. Ould-Saada et al., Comparison of the Particle Flow in $q\bar{q}\gamma$ and $q\bar{q}q$ Events From $e^+e^-$ Annihilations at PETRA. Z. Phys. C39, 1 (1988).


[32] J. Olsson, Measurement of the radiative width $\Gamma(\eta \to \gamma\gamma)$ at PETRA. (abstract only), 6th International Conference on Photon-Photon Collisions Lake Tahoe, California, September 10-13, 1984. (1986).


[35] JADE Collaboration, W. Bartel et al., Measurement of the Branching Fractions for $\tau \to e\nu\nu$, $\tau \to \mu\nu\nu$, and $\tau \to \pi\nu\nu$. Phys. Lett. B182, 216 (1986).


[39] JADE Collaboration, W. Bartel et al., Radiative $\tau$ Pair Production and Search for New Particles Decaying Into $\tau$. 


[40] JADE Collaboration, W. Bartel et al., Determination of the $B$ Lifetime. 


[41] JADE Collaboration, W. Bartel et al., Lepton Pair Production in Double Tagged Two Photon Interactions. 


[44] JADE Collaboration, W. Bartel et al., A Measurement of the Mean Semimuonic Branching Ratio of $B$ Hadrons Produced at PETRA. 


[45] JADE Collaboration, W. Bartel et al., Inclusive Neutral $D^*$ Production and Limits on $F^*$ Production in $e^+e^-$ Annihilation at PETRA. 


[49] JADE Collaboration, W. Bartel et al., A Search for the Supersymmetric Chargino in $e^+e^-$ Annihilation at PETRA. 


[50] JADE Collaboration, W. Bartel et al., Comparison of Three Jet Events With QCD Shower Models. 


[51] JADE Collaboration, W. Bartel et al., A measurement of the $\eta$ radiative width $\Gamma (\eta \rightarrow \gamma \gamma)$ . 


[53] JADE Collaboration, W. Bartel et al., A Search for Monojet Events Produced by Virtual $Z^0$ Bosons in $e^+e^-$ Annihilation at PETRA. 


[57] JADE Collaboration, W. Bartel et al., New Results on $e^+e^-\rightarrow \mu^+\mu^-$ From the JADE Detector at PETRA. Z. Phys. C26, 507 (1985).


[62] W. Bartel et al., Observation of Radiative $e^+e^-$ Annihilation Into $\mu\mu\gamma$ and $\mu\mu\gamma\gamma$. Z. Phys. C24, 223 (1984).


[70] JADE Collaboration, W. Bartel et al., Measurement of the Processes $e^+e^-\rightarrow e^+e^-$ and $e^+e^-\rightarrow \gamma\gamma$ at PETRA. Z. Phys. C19, 197 (1983).

[72] W. Bartel et al., Charged Particle and Neutral Kaon Production in \(e^+e^-\) Annihilation at PETRA. [Z. Phys. C20, 187 (1983)].


[75] JADE Collaboration, W. Bartel et al., Experimental Study of the Photon Structure Function \(F_2\) in the High \(Q^2\) Region. [Phys. Lett. 121B, 263 (1983)].


[80] JADE Collaboration, W. Bartel et al., A Measurement of the Reaction \(e^+e^-\rightarrow e^+e^-\eta'\) and the Radiative Width \(\Gamma(\eta'\rightarrow\gamma\gamma)\) at PETRA. [Phys. Lett. 113B, 190 (1982)].

[81] JADE Collaboration, W. Bartel et al., Observation of a Charge Asymmetry in \(e^+e^-\rightarrow\mu^+\mu^-\). [Phys. Lett. 108B, 140 (1982)].


