
Campgrounds 2: The Endorus Expedition CE (2013) PC [FINAL] Torrent



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Fig. \[fig:pi_pi_pi0\] right) that was not noticed in the study of $[\pi^0 \pi^0]$ -scattering. While there is no kinematic reason to assume the presence of this resonant state in the continuum, we have investigated the possibility that the $\pi^+ \pi^-$ resonance could stem from a region where the π^0 Dalitz plot has a strong non-resonant component. We have compared, with Monte Carlo techniques, a sample of 2,000 pure non-resonant π^0 events with the $\pi^+ \pi^-$ resonance events after all selections. The two samples agree well for the polar angle distribution, but the spectrum for the $\pi^+ \pi^-$ resonance is less steep in the direction perpendicular to the thrust axis, which indicates an increased contribution from events with a high value of $\cos\theta_t$. This result supports the hypothesis that the $\pi^+ \pi^-$ resonance is due to a resonance state in the π^0 final state. Nevertheless, the two results are not compatible, and we have calculated that only 26% of the events in the $\pi^+ \pi^-$ resonance sample come from the continuum region, which would require a very

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