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Beyond the Standard Model (experiment and theory)
Particle astrophysics and cosmology
Experiment: L3 Collaboration
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Search for Supersymmetry in e^+e^- collisions at $\sqrt{s} = 202 - 208$ GeV

L3 Collaboration

Abstract

We report results on supersymmetry searches in e^+e^- collisions, at centre-of-mass energies between 202 GeV and 208 GeV at LEP. No evidence for supersymmetry, in any of the considered theoretical frameworks, is found in a data sample of 217 pb^{-1}. Upper limits on production cross sections and lower mass limits are set.

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