Current Topics in τ Physics

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Concentrate on Results since Tau96 (9/96)
see proceedings for a full overview of the field
(Nucl. Phys. B Proc. Suppl.)

I Hadronic τ Decays

- New Branching Ratio Measurements
- Structure of the Hadronic Current

II Neutral Current Couplings (Beyond the SM)

- Transverse Spin Correlations
- Dipole Moments / $\mathcal{CP}$ Violation