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Semileptonic and leptonic charm decays at BESIII

Thursday, 30 July 2020 11:07 (15 minutes)

BESIII has collected data samples corresponding to luminosities of 2.93 fb-1 and 3.19 fb-1 at center-of-mass energies of 3.773 and 4.178 GeV, respectively. In addition, data samples with a luminosity of about 3 fb-1 at center-of-mass energies between 4.19 and 4.23GeV are used to study Ds decays in some analyses. We report recent measurements that include the decays D(s)+->l+nu (l=mu, t=mu, t=mu), t=mu0 (t=mu0) e+ t=mu0 e- t=mu0 e+ t=mu0 e+ t=mu0 e+ t=mu0 e+ t=mu0 e+ t=mu0 e- t=mu0 e+ t=mu0 e+ t=mu0 e+ t=mu0 e+ t=mu0 e+ t=mu0 e+ t=mu0 e- t=mu0 e+ t=mu0 e+

I read the instructions

Secondary track (number)

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