

02 R MEASUREMENTS AND IMPLICATIONS FOR THEORY

$e^+e^- \rightarrow$ charm cross sections via ISR

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摘要 We discuss recent measurements of exclusive e^+e^- cross sections for charmed hadron final states near threshold performed by Belle and BABAR. The results are based on a study of events with initial-state-radiation photons in a large data sample collected with the Belle and BABAR detectors at the $Y(4S)$ resonance and nearby continuum.

关键词 [charmonium states, open charm threshold, cross section](#)

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