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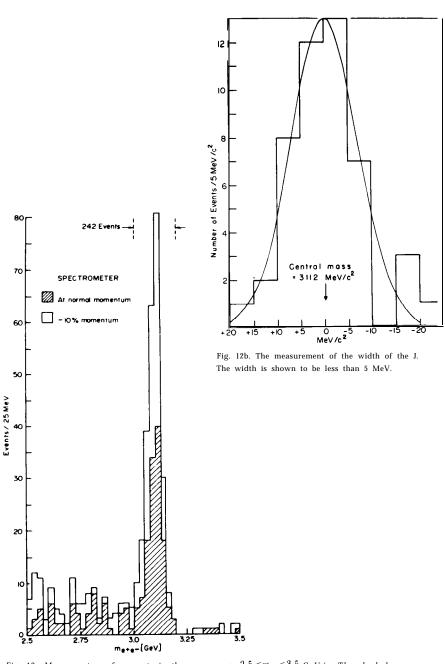
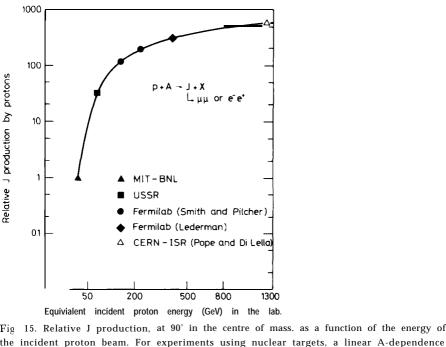


Fig. 12a Mass spectrum for events in the mass range $2.5 < m_{ee} < 3.5$ GeV/c. The shaded events correspond to those taken at the normal magnet setting, while the unshaded ones correspond to the spectrometer magnet setting at - 10% lower than normal value.



(1976).

has been used to obtain the yield on a nucleon. Refs: MIT-BNL: J. J. Aubert et al., Phys. Rev. Letters 33, 1404 (1974); CERN-ISR: F. W. Büsser et al., Phys. Letters 56B, 482 (1975); USSR: Yu. M. Antipov et al., Phys. Letters 60B, 309 (1976); Lederman Group:

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