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your wonderful title ... at HERA

H1 Collaboration

Abstract

...your striking abstract

Abstract:
Parallel sessions:
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1 Introduction

...your clearly written text with figures (such as Fig.1, from [1]) and important relations

$$x_{\mathbb{P}} = \frac{Q^2 + M_X^2 - t}{Q^2 + W^2 + M_p^2} \ . \tag{1}$$

Equation (1) gives ...

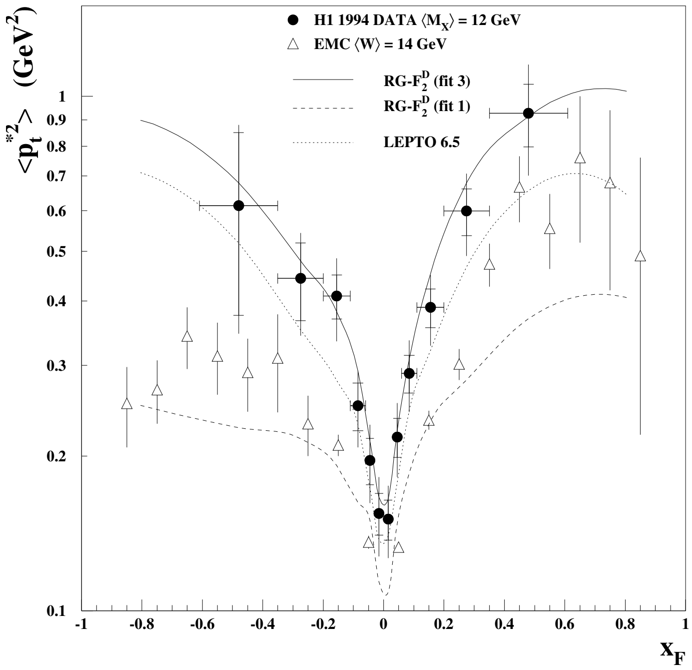

Figure 1: The average squared transverse momentum $\langle p_t^{*2} \rangle$ of hadrons is shown as a function of Feynman x_F.

Acknowledgements

References

[1] H1 Collab., C. Adloff et al., *Phys. Lett.* **B 428** (1998) 206