



Figure 1: Precision measurement of the hadronic pole cross-section of the ratio of the hadronic to leptonic width at LEP. The average value is from the PDG.

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References

- [1] R. Barate *et al.*, “Measurement of the Z resonance parameters at LEP,” *Eur. Phys. J. C*, vol. 14, pp. 1–50, 2000.
- [2] P. Abreu *et al.*, “Cross-sections and leptonic forward backward asymmetries from the Z0 running of LEP,” *Eur. Phys. J. C*, vol. 16, pp. 371–405, 2000.
- [3] M. Acciarri *et al.*, “Measurements of cross-sections and forward backward asymmetries at the Z resonance and determination of electroweak parameters,” *Eur. Phys. J. C*, vol. 16, pp. 1–40, 2000.
- [4] G. Abbiendi *et al.*, “Precise determination of the Z resonance parameters at LEP: ‘Zedometry’,” *Eur. Phys. J. C*, vol. 19, pp. 587–651, 2001.