

UC Irvine

UC Irvine Previously Published Works

Title

Λ Production in e^+e^- Annihilation at 29 GeV.

Permalink

<https://escholarship.org/uc/item/1sr804sp>

Journal

Physical Review Letters, 55(2)

ISSN

0031-9007

Authors

de la Vaissiere, C
Luth, V
Abrams, GS
et al.

Publication Date

1985-07-08

DOI

10.1103/physrevlett.55.263.2

Copyright Information

This work is made available under the terms of a Creative Commons Attribution License, available at <https://creativecommons.org/licenses/by/4.0/>

Peer reviewed

ERRATA

Limits to Concentration by Passive Means. I. M. BASSETT [Phys. Rev. Lett. **54**, 2014 (1985)].

Equation (4) should read $\langle n' \rangle \leq \langle n \rangle_{\max}$.

A Production in e^+e^- Annihilation at 29 GeV. C. DE LA VAISSIERE, V. LUTH, G. S. ABRAMS, D. AMIDEI, A. R. BADEN, T. BARKLOW, A. M. BOYARSKI, J. BOYER, M. BREIDENBACH, P. BURCHAT, D. L. BURKE, F. BUTLER, J. W. DILLON, J. M. DORFAN, G. J. FELDMAN, G. GIDAL, L. GLADNEY, M. S. GOLD, G. GOLDBERGER, L. J. GOLDING, G. HANSON, J. HAGGERTY, D. HERRUP, T. HIMEL, R. J. HOLLEBEEK, W. R. INNES, J. A. JAROS, I. JURICIC, J. A. KADYK, S. R. KLEIN, A. J. LANKFORD, R. R. LARSEN, B. W. LECLAIRE, M. E. LEVI, N. S. LOCKYER, C. MATTEUZZI, M. E. NELSON, R. A. ONG, M. L. PERL, B. RICHTER, M. C. ROSS, P. C. ROWSON, T. SCHAAD, H. SCHELLMAN, W. B. SCHMIDKE, P. D. SHELDON, G. H. TRILLING, J. M. YELTON, D. R. WOOD, and C. ZAISER [Phys. Rev. Lett. **54**, 2071 (1985)].

The name of the twentieth author was erroneously listed as L. G. Golding. The correct form is as given above.

Thermal Transport in Very Dilute Mixtures of ^3He in ^4He near the Superfluid Transition. M. DINGUS, F. ZHONG, and H. MEYER [Phys. Rev. Lett. **54**, 2347 (1985)].

In Eq. (1), replace $(k_T^* - k_T^2)$ by $(k_T^* - k_T)^2$. Please note that $k_T^* \equiv -T \text{grad}c/\text{grad}T$ and the expression for k_T^* given below Eq. (1) applies to dilute mixtures.

In the text above Eq. (3), the reference to Behringer and Meyer should be Ref. 11.

In the caption of Fig. 3, please read, "The relaxation times τ vs X"