Why (e^+e^-) Physics is Fascinating.

A. ZICHICHI

CERN - Geneva

(*Riv. Nuovo Cimento*, **4**, 498 (1974))

Unfortunately some misprints have crept in the footnote on p. 527 and in ref. [11] of this paper. The correct texts of the footnote and of the reference are printed hereunder:

(*) For a detailed review of the two-photon processes we refer the reader to the excellent work of H. TERAZAWA: *Rev. Mod. Phys.*, **15**, 615 (1973).

- [11] R. WILSON: *Proceedings of the XV International Conference on High-Energy Physics, Kiev, 1970* (Kiev, 1972), p. 252. In this rapporteur paper the data of the Frascati groups on the multihadron events are reported. It should, however, be emphasized that the proof for the hadronic nature of the observed events has been first given by the Bologna-CERN-Frascati (BCF) Group. This proof was obtained by performing at CERN a special calibration experiment where beams of known particles (π , μ , e) and momenta were sent into a telescope, identical to the other four used in the (e^+e^-) annihilation experiment. V. ALLES-BORELLI, M. BERNARDINI, D. BOLLINI, P. L. BRUNINI, E. FIORENTINO, T. MASSAM, L. MONARI, F. PALMONARI and A. ZICHICHI: *Proceedings of the VIII Course of the International School of Subnuclear Physics, Erice, July 1970*, in *Elementary Processes at High Energy*, edited by A. ZICHICHI (New York, N. Y., 1971), p. 790; *Proceedings of the First EPS Conference on Meson Resonances and Related Electromagnetic Phenomena, Bologna, 1971*, edited by R. H. DALITZ and A. ZICHICHI (Bologna, 1972), p. 489; in the same proceedings (p. 471), the calibration data of the Frascati-Roma-Maryland-Padova Group are reported. These calibrations were obtained using only electrons. See also B. BARTOLI, F. FELICETTI, H. OGREN and V. SILVESTRINI: *Phys. Rev. D*, **6**, 2374 (1972); C. BACCI, G. PENSO, G. SALVINI, B. STELLA, R. BALDINI-CELIO, G. CAPON, C. MENCUCCINI, G. P. MURTAS, M. SPINETTI and A. ZALLO: *Phys. Lett.*, **38 B**, 551 (1972); **44 B**, 533 (1973); M. GRILLI, E. IAROCCHI, P. SPILLANTINI, V. VALENTE, R. VISENTIN, B. BORGIA, F. CERADINI, M. CONVERSI, L. PAOLUZI, R. SANTONICO, M. NIGRO, L. TRASATTI and G. T. ZORN: *Nuovo Cimento*, **13 A**, 593 (1973); F. CERADINI, M. CONVERSI, S. D'ANGELO, L. PAOLUZI and R. SANTONICO: *Phys. Lett.*, **47 B**, 80 (1973). Data on $\sigma(e^+e^- \rightarrow \text{hadrons})$ have been also obtained at Novosibirsk by L. M. KURDADZE, A. P. ONUCHIN, S. I. SEREDYAKOV, V. A. SIDOROV and S. I. EIDELMAN: *Phys. Lett.*, **42 B**, 515 (1972).