Erratum

A measurement of muon pair production in e^+e^- annihilation at centre of mass energies $35.0 \leq \sqrt{s} \leq 46.8$ GeV

TASSO Collaboration

W. Braunschweig, R. Gerhards, F.J. Kirschfink,
H.-U. Martyn

I. Physikalisches Institut der RWTH Aachen, D-5100 Aachen,
Federal Republic of Germany

B. Bock, H.M. Fischer, H. Hartmann, J. Hartmann,
E. Hilger, A. Jocksch, R. Wedemeyer

Physikalisches Institut der Universität Bonn, D-5300 Bonn,
Federal Republic of Germany

B. Foster, A.J. Martin, A.J. Sephton

H.H. Wills Physics Laboratory, University of Bristol,
Bristol BS8 1TL, UK

E. Bernardi, J. Chwastowski, A. Eskreys, K. Gather,
K. Genser, H. Hultschig, P. Joos, H. Kowalski,
A. Ladage, B. Löhr, D. Lüke, P. Mättig, D. Notz,
J.M. Pawlak, K.-U. Pösnecker, E. Ros, D. Trines,
R. Walczak, G. Wolf

Deutsches Elektronen-Synchrotron, DESY, D-2000 Hamburg,
Federal Republic of Germany

H. Kolanoski

Institut für Physik, Universität Dortmund, D-4600 Dortmund,
Federal Republic of Germany

T. Kracht, J. Krüger, E. Lohrmann, G. Poelz,
W. Zeuner

II. Institut für Experimentalphysik der Universität Hamburg,
D-2000 Hamburg, Federal Republic of Germany

J. Hassard, J. Shulman, D. Su

Department of Physics, Imperial College, London SW7 2AZ, UK

F. Barreiro, L. Hervas, A. Leites, J. del Peso,
M. Traseira

Universidad Autónoma de Madrid, E-28049 Madrid, Spain

C. Balkwill, M.G. Bowler, P.N. Burrows,
R.J. Cashmore, C.M. Hawkes, G.P. Heath,
P.N. Ratoff, I.M. Silvester, I.R. Tomalin,
M.E. Veitch

Department of Nuclear Physics, Oxford University,
Oxford OX1 3RH, UK

G.E. Forden, J.C. Hart, D.H. Saxon

Rutherford Appleton Laboratory, Chilton, Didcot,
Oxon OX11 0QX, UK

S. Brandt, M. Holder, L. Labarga

Fachbereich Physik der Universität-Gesamthochschule Siegen,
D-5900 Siegen, Federal Republic of Germany

E. Duchovni, Y. Eisenberg, U. Karshon, G. Mikenberg,
A. Montag, D. Revel, E. Ronat, A.N. Wainer,
G. Yekutieli

Weizmann Institute, Rehovot 76100, Israel

D. Muller, S. Ritz, D. Strom, M. Takashima,
Sau Lan Wu, G. Zobernig

Department of Physics, University of Wisconsin, Madison,
WI 53706, USA

The second column of Table 2, page 168, giving the differential cross section
 $s \cdot d\sigma/d\Omega$ at the energy $\sqrt{\langle s \rangle} = 34.5$ GeV, should be inverted.