

CONFERENCE ATTENDEES

K.W. ALLEN  
Nuclear Physics Laboratory  
University of Oxford  
1, Keble Road  
UK-OXFORD OX1 3RH

G. ARNOLDS-MAYER  
Bergische Universität  
Gesamthochschule Wuppertal  
Fachbereich 8, Physik  
Gausstrasse 20  
D-5600 WUPPERTAL  
and CERN-EF, GENEVA

C. ATHWAL  
Université de Genève  
24, quai E. Ansermet  
CH-1211 GENEVE 4  
and CERN-LEP, GENEVA

W. BAUER  
Gesellschaft f. Kernforschung IK  
Postfach 3640  
D-7500 KARLSRUHE 1

C. BENVENUTI  
CERN-LEP  
CH-1211 GENEVE 23

I. BEN-ZVI  
Weizmann Institut of Sciences  
Department of Nuclear Physics  
P.O. Box 26  
ISRAEL-REHOVOT 76100

Ph. BERNARD  
CERN-EF  
CH-1211 GENEVE 23

D. BLOESS  
CERN-EF  
CH-1211 GENEVE 23

D. BOUSSARD  
CERN-SPS  
CH-1211 GENEVE 23

M. BOUSSOUKAYA  
Institut d'Electronique Fondamentale  
Lab. Associé au CNRS, Bât. 220  
Université Paris-Sud  
F-91405 ORSAY-CEDEX

J.M. BRENNAN  
State University of New York  
USA-STONY BROOK, NY 11794

I.E. CAMPISI  
Stanford Linear Accelerator Center  
Stanford University  
P.O. Box 4349  
USA-STANFORD CA 94305

B. CAUVIN  
CEN Saclay  
F-91191 GIF-sur-YVETTE

G. CAVALLARI  
CERN-EF  
CH-1211 GENEVE 23

E. CHIAVERI  
CERN-EF  
CH-1211 GENEVE 23

N. CIRCELLI  
CERN-EF  
CH-1211 GENEVE 23

A. CITRON  
Gesellschaft f. Kernforschung IK  
Postfach 3640  
D-7500 KARLSRUHE

J.R. DELAYEN  
California Institute of Technology  
Low Temperature Physics  
USA-PASADENA CA 91125  
and Applied Superconductivity, Inc.  
707 West Woodbury Road, Unit E  
USA-ALTADENA, CA91001

L. DIETL  
Department of Physics  
Technische Universität München  
D-8046 GARCHING

G. DOME  
CERN-SPS  
CH-1211 GENEVE 23

G. DOUCAS  
Nuclear Physics Laboratory  
University of Oxford  
Keble Road  
UK-OXFORD OX1 3RH

B. DWERSTEG  
DESY  
Notkestrasse 85  
D-8000 HAMBURG 52

W. EBELING  
DESY  
Notkestrasse 85  
D-2000 HAMBURG 52

J. EDIGHOFFER  
High Energy Physics Laboratory  
Stanford University  
USA-STANFORD CA 94301

W. ERDT  
CERN-EF  
CH-1211 GENEVE 23

M. FIRTH  
CERN-EF  
CH-1211 GENEVE 23

O. FISCHER  
University of Geneva  
24, quai E. Ansermet  
CH-1211 GENEVE 4

J.P. FOUAN  
CEN Saclay  
F-91191 GIF-sur-YVETTE

R.C. FULLERTON-BATTEN  
W.C. Heraeus GmbH  
Metals & Chemicals Division  
Heraeusstrasse 12-14  
D-6450 HANAU 1

E. GARWIN  
Stanford Linear Accelerator Center  
Stanford University  
P.O. Box 4349  
USA-STANFORD CA 94305

H.D. GRAEF  
Inst. für Kernphysik  
Techn. Hochschule  
Schlossgartenstrasse 9  
D-6100 DARMSTADT

T. GRUNDEY  
G.H. Wuppertal  
Gaussstrasse 20  
D-5600 WUPPERTAL

E. HAEBEL  
CERN-EF  
CH-1211 GENEVE 23

J. HALBRITTER  
Kernforschungszentrum IK II  
Postfach 3640  
D-7500 KARLSRUHE

H. HENKE  
CERN-LEP  
CH-1211 GENEVE 23

H. HEINRICHS  
Bergische Universität  
Gesamthochschule Wuppertal  
Fachbereich 8, Physik  
Gausstrasse 20  
D-5600 WUPPERTAL

M. HOERMANN  
W.C. Heraeus GmbH  
Metals & Chemicals Division  
Process Eng. Special Metals Dpt.  
Heraeusstrasse 12-14  
D-6450 HANAU 1

H.R.M. HYDER  
Nuclear Physics Laboratory  
University of Oxford  
Keble Road  
UK-OXFORD OX1 3RH

M. IVERSEN  
Unteratom GmbH  
D-5060 BERGISCH-GLADBACH

Inoue KEIGO  
Project Manager  
Electronics Eng. Depart.  
Nagoya Aircraft Works  
Mitsubishi Heavy Indust. Ltd  
10, Oye-Cho, Minato-Ku  
JAPAN-NAGOYA, 455

H. JAEGER  
Dornier System GmbH  
Postfach 1360  
D-7990 FRIEDRICHSHAFEN 1

J. KIRCHGESSNER  
Cornell University  
Lab. of Nuclear Studies  
USA-ITHACA NY 14853

H. KLEIN  
Inst. für Angewandte Physik  
Univ. Frankfurt  
D-6000 FRANKFURT

U. KLEIN  
Interatom GmbH  
D-5060 BERGISCH-GLADBACH

P. KNEISEL  
Cornell University  
Lab. of Nuclear Studies  
USA-ITHACA NY 14853

Y. KOJIMA  
Nat. Lab. High Energy Physics (KEK)  
Oho-machi, Tsukuba-gun  
JAPAN-IBARAKI-KEN 305

R.V. LATHAM  
Dept. of Mathematics & Physics  
University of Aston  
GB-BIRMINGHAM B4 7ET  
and University of Geneva  
24, quai E. Ansermet  
CH-1211 GENEVE 4

H. LENGELER  
CERN-EF  
CH-1211 GENEVE 23

Katsumi MANABE  
Power Cables Division  
The Furukawa Electr. Co., Ltd  
5-1-9 Higashi-Yawata, Hiratsuka  
JAPAN-KANAGAWA-PREF., T2254

W.D. MOELLER  
DESY  
Notkestrasse 85  
D-2000 HAMBURG 52

G. MUELLER  
University of Wuppertal  
Fachbereich 8, Physik  
Gaussstrasse 20  
D-5600 WUPPERTAL

V. NGUYEN TUONG  
Institut d'Electronique Fondamentale  
Laboratoire Associé au CRNS, Bât 220  
Université Paris-Sud  
F-91405 ORSAY-CEDEX

Ph. NIEDERMANN  
Université de Genève  
24, quai E. Ansermet  
CH-1211 GENEVE 4

J. NURZINSKI  
Max-Planck-Institut f. Kernphysik  
Postfach 103 980  
D-6900 HEIDELBERG  
and Depart. of Nuclear Physics  
Australian National Univ.  
P.O. Box 4  
AUST-CANBERRA ACT 2600

Kouichi OHKUBO  
Machinery Design. Section  
Develop. & Eng. Depart.  
Mitsubishi Heavy Indust. Ltd  
Kobe Shipyard & Engine, Ltd  
1-1, 1-Chome, Wadasaki-Cho, Hyogo-Ku  
Japan KOBE 652

H. PADAMSEE  
Cornell University  
Laboratory of Nuclear Studies  
USA-ITHACA NY 14853

A. PALUSSEK  
Interatom GmbH  
D-5060 BERGISCH-GLADBACH 1

F. PALMER  
Cornell University  
Laboratory of Nuclear Studies  
USA-ITHACA NY 14853

M. PEINIGER  
Bergische Universität  
Gesamthochschule Wuppertal  
Fachbereich 8, Physik  
Gaussstrasse 20  
D-5600 WUPPERTAL 1

J. PETERS  
DESY  
Notkestrasse 85  
D-2000 HAMBURG 52

L. PHILLIPS  
Cornell University  
Laboratory of Nuclear Studies  
USA-ITHACA NY 14853

E. PICASSO  
CERN-LEP  
CH-1211 GENEVE 23

H. PIEL  
University of Wuppertal  
Gaussstrasse 20  
D-5600 WUPPERTAL

G. PLASS  
CERN-LEP  
CH-1211 GENEVE 23

D. PROCH  
DESY  
Notkestrasse 85  
D-2000 HAMBURG 52

C. REECE  
Cornell University  
Laboratory of Nuclear Studies  
USA-ITHACA NY 14853

K. RIEGER  
Depart. of Physics  
Technische Universität  
D-8046 GARCHING

O. SALA  
Inst. de Fisica  
Univ. de São Paulo  
Dept. de Fisica Nuclear  
CX Postal 20.516  
BRAZIL-05508 SAO PAULO

A. SAGGESE  
Univ. di Salerno  
Department of Physics  
I-84100 SALERNO  
and CERN-EF

N. SANKARRAMAN  
DPMC, University of Geneva  
24, quai E. Ansermet  
CH-1211 GENEVA 4

W. SCHERBER  
Dornier System GmbH  
P.O. Box 1360  
D-7990 FRIEDRICHSHAFEN 1

W. SCHNELL  
CERN-LEP  
CH-1211 GENEVE 23

G. SCHUG  
KFA Inst. f. Kernphysik  
Postfach 1913  
D-5170 JULICH 1

J. SCHMID  
CERN-EF  
CH-1211 GENEVE 23

H.A. SCHWETTMAN  
W.W. Hansen Laboratory of Physics  
Stanford University HEPL  
USA-STANFORD CA 94305

K. SHEPARD  
Argonne National Laboratory  
9700 South Cass Avenue  
USA-ARGONNE ILL 60439

E. SPAMER  
Inst. für Kernphysik  
Techn. Hochschule  
Schlossgartenstrasse 9  
D-6100 DARMSTADT

M. STECK  
Max-Planck-Institut  
für Kernphysik  
Postfach 103 980  
D-6900 HEIDELBERG

R. STIERLIN  
CERN-EF  
CH-1211 GENEVE 23

M. STUERMER  
Dornier System GmbH  
Postfach 1360  
D-7990 FRIEDRICHSHAFEN 1

R. SUNDELIN  
Cornell University  
Newman Laboratory of Nuclear Studies  
USA-ITHACA NY 14853

J. SUSTA  
DESY  
Notkestrasse 85  
D-2000 HAMBURG 52

Suehiro TAKEUCHI  
Depart. of Physics  
Japan Atomic Energy Res. Inst.  
Tokai-Naka  
JAPAN-IBARAKI 319-11

J.D. TUECKMANTEL  
CERN-EF  
CH-1211 GENEVE 23

U. TRINKS  
Department of Physics  
Technische Universität München  
D-8046 GARCHING

J. VAN DER BONGARD  
Interatom GmbH  
D-5060 BERGISCH-GLADBACH

L. WARTSKI  
Institut d'Electronique Fondamentale  
Laboratoire Associé au CNRS, Bât. 220  
Université Paris Sud  
F-91405 ORSAY

W. WEINGARTEN  
CERN-EF  
CH-1211 GENEVE 23

H. WENNINGER  
CERN-EF  
CH-1211 GENEVE 23

D. WEISSER  
Dept. of Nuclear Physics  
Australian National University  
P.O. Box 4  
AUST-CANBERRA ACT 2600

P.B. WILSON  
BIN 26  
Stanford Linear Accelerator Center  
P.O. Box 4349  
USA-STANFORD CA 94305

C. ZETTLER  
KFA Inst. f. Kernphysik  
Postfach 1913  
D-5170 JULICH

B. ZOTTER  
CERN-LEP  
CH-1211 GENEVE 23