

List of Participants

ACKERMAN, H.K.: Universität Heidelberg,	Germany	GÖRING, J.: Osaka University,	Japan
AHN, S.H.: Yonsei University, Seoul,	Korea	GORODETZKY, S.: Institut de Recherches	
ALDER, K.: Universität Basel,	Switzerland	Nucléaires, Strasbourg,	France
ANDREEFF, A.: Bergakademie Freiberg,	Germany	GREENBERG, J.S.: Yale University,	U.S.A.
AOKI, A.: Kyoto Prefectural University,	Japan	GRENACS, L.: University of Louvain,	Belgium
APPEL, H.: Universität Karlsruhe,	Germany	GRODZINS, L.: M.I.T.,	U.S.A.
ARIMA, A.: State University of N.Y. at		HAMAMOTO, I.: Technische Universität	
Stony Brook,	U.S.A.	München,	Germany
ARITA, K.: Aoyama Gakuin University,		HANNA, S.S.: Stanford University,	U.S.A.
Tokyo,	Japan	HARADA, K.: Japan Atomic Energy Re-	
BALANDA, A.: Joint Institute for Nuclear		search Institute,	Japan
Research, Dubna,	U.S.S.R.	HASEGAWA, T.: I.N.S., University of Tokyo,	Japan
BANDO, H.: Fukui University,	Japan	HASHIZUME, A.: Institute of Physical and	
BARNETT, A.R.: University of Manchester,	England	Chemical Research,	Japan
BARBER, W.C.: M.I.T.,	U.S.A.	HÄUSSER, O.F.: Chalk River Nuclear Labor-	
BELLICARD, G.B.: CEN Saclay,	France	atories,	Canada
BELYAEV, S.T.: Institute of Nuclear Physics,		HAYASHI, T.: R.R.I., Kyoto University,	Japan
Novosibirsk,	U.S.S.R.	HERSKIND, B.: The Niels Bohr Institute,	Denmark
BERGÈRE, R.: CEN Saclay,	France	HIRATA, M.: Hiroshima University,	Japan
BERTSCHAT, H.H.: Hahn-Meitner-Institut,		HISATEKE, K.: Tokyo Institute of Technology,	Japan
Berlin,	Germany	HOLMBERG, L.: University of Stockholm,	Sweden
BHATTACHERJEE, S.K.: Tata Institute of		HORIE, H.: Tokyo Institute of Technology,	Japan
Fundamental Research,	India	HORIKAWA, Y.: Juntendo University, Tokyo,	Japan
BIZZETI, P.G.: University of Florence,	Italy	HORIUCHI, H.: R.I.F.P., Kyoto University,	Japan
BLOMQVIST, J.E.: Research Institute of		HRYNIEWICZ, A.Z.: Institute of Nuclear	
Physics, Stockholm,	Sweden	Physics, Kraków,	Poland
BODENSTEDT, E.F.: University Bonn,	Germany	IKEDA, K.: Niigata University,	Japan
BOSCO, B.: Università di Firenze,	Italy	IKEGAMI, H.: R.C.N.P., Osaka University,	Japan
BROWN, G.E.: State University of N.Y. at		INOUE, T.: Nihon University, Tokyo,	Japan
Stony Brook,	U.S.A.	ITONAGA, K.: Osaka University,	Japan
CHRISTIENSEN, Y.: Universität Erlangen,	Germany	ISABELLE, D.B.: Université de Clermont,	France
CLINE, D.: University of Rochester,	U.S.A.	JAESCHKE, E.: Max Plank Institut für Kern-	
COHEN, V.W.: Brookhaven National Labora-		physik, Heidelberg,	Germany
tory,	U.S.A.	JULIEN, J.: CEN Saclay,	France
DEUTCH, B.I.: University of Aarhus,	Denmark	KAMITSUBO, H.: Institute of Physical and	
DIAMOND, R.: L.R.L., University of Cali-		Chemical Research,	Japan
fornia,	U.S.A.	KANKELEIT, E.: Institut für Technische	
EJIRI, H.: Osaka University,	Japan	Kernphysik, Darmstadt,	Germany
FALLIEROS, S.: Brown University, R.I.,	U.S.A.	KATAYAMA, I.: R.C.N.P., Osaka University,	Japan
FRAUENFELDER, H.: University of Illinois,	U.S.A.	KAWAKAMI, H.: I.N.S., University of Tokyo,	Japan
FUJII, S.: Nihon University, Tokyo,	Japan	KAWAMURA, M.: Kyoto Prefectural Univer-	
FUJIOKA, M.: Tokyo Institute of Technology,	Japan	sity,	Japan
FUJITA, J.-I.: Tokyo University of Education,	Japan	KIENLE, P.: Technische Universität	
FULLER, G.H.: N.B.S., Washington D.C.,	U.S.A.	München,	Germany
FURUSAWA, A.: Niigata University,	Japan	KIM, Y.E.: Purdue University,	U.S.A.
GERDAU, E.: II. Physikalisches Staatsin-		KLEINFELD, A.M.: Universität zu Köln,	Germany
stitut, Hamburg,	Germany	KOBAYASHI, S.: Kyoto University,	Japan
GIDEFELDT, L.: University of Stockholm,	Sweden	KOBAYASHI, M.: Kyoto University,	Japan
GIL, C.: University of Tokyo,	Japan	KOHMURA, T.: Tokyo University of Edu-	
GOLDRING, G.: Weizmann Institute of		cation,	Japan
Science,	Israel	KOIKE, M.: I.N.S., University of Tokyo,	Japan

KONISHI, T.: Hiroshima University,	Japan	SAKAI, M.: I.N.S., University of Tokyo,	Japan
KOTAJIMA, K.: Tohoku University,	Japan	SAKAKURA, M.: University of Tokyo,	Japan
LEISI, H.J.: Laboratory for High Energy Physics, ETH-Z,	Switzerland	DE SANCTIS, E.: Laboratori Nazionali del C.N.E.N., Frascati,	Italy
LEONARDI, R.: University of Bologna,	Italy	SANZONE, M.: National Institute of Nuclear Physics, Genova,	Italy
LIU, Y.C.: Tokyo University of Education,	Japan	SASAKI, K.: Nihon University, Chiba,	Japan
MARSHALEK, E.R.: Niels Bohr Institute,	Denmark	SCHARENBERG, R.P.: Purdue University,	U.S.A.
MARUMORI, T.: I.N.S., University of Tokyo,	Japan	SCHATZ, G.: Universität Erlangen,	Germany
MATSUDA, K.: Nissin-Electric Co., Ltd.,	Japan	SEBE, T.: Hosei University, Tokyo,	Japan
MATSUYANAGI, K.: Kyoto University,	Japan	SEO, T.: R.R.I., Kyoto University,	Japan
MATTHIAS, E.: Freie Universität Berlin,	Germany	SHIKAZONO, N.: Japan Atomic Energy Re- search Institute,	Japan
MIKUMO, T.: Tokyo University of Education,	Japan	SHIRLEY, D.A.: L.R.L., University of Cali- fornia,	U.S.A.
MINAMISONO, T.: Osaka University,	Japan	SHIRLEY, V.S.: L.R.L., University of Cali- fornia,	U.S.A.
MIYANO, K.: Niigata University,	Japan	SHONO, Y.: Fukui University,	Japan
MIYAZAWA, H.: University of Tokyo,	Japan	SIELEMANN, R.K.: Hahn-Meitner-Institut, Berlin,	Germany
MIZOBUCHI, A.: Osaka University,	Japan	SIGNORINI, C.: Technische Universität München,	Germany
MIZUSHIMA, M.: University of Colorado,	U.S.A.	SOOD, P.C.: Banaras Hindu University, Varanasi,	India
MORINAGA, H.: Technische Universität München,	Germany	SØRENSEN, B.E.: Niels Bohr Institute,	Denmark
MORINOBU, S.: Tokyo Institute of Tech- nology,	Japan	SPETH, J.: Technische Universität München,	Germany
MORITA, M.: Osaka University,	Japan	SPROUSE, G.D.: State University of N.Y. at Stony Brook,	U.S.A.
MURAOKA, M.: Osaka University,	Japan	STEFFEN, R.M.: Purdue University,	U.S.A.
MUTO, J.: Kyoto University,	Japan	STEUDEL, A.: Technical University Han- nover,	Germany
MUTSURO, N.: Niigata University,	Japan	STROKE, H.H.: New York University,	U.S.A.
NAGAI, Y.: Osaka University,	Japan	SUEKANE, S.: Osaka City University,	Japan
NAGAMINE, K.: University of Tokyo,	Japan	SUGAWARA-TANABE, K.: University of Tokyo,	Japan
NAGAMIYA, S.: University of Tokyo,	Japan	SUGIMOTO, K.: Osaka University,	Japan
NAGATA, S.: Kyoto University,	Japan	SUZUKI, Y.: Niigata University,	Japan
NAKAI, K.: University of Tokyo,	Japan	TAKAHASHI, N.: Osaka University,	Japan
NAKAMURA, K.: Tokyo University of Edu- cation,	Japan	TAKEDA, M.: Osaka University,	Japan
NARUMI, H.: Hiroshima University,	Japan	TAKIMOTO, K.: Kyoto University,	Japan
NOBLE, J.V.: University of Virginia,	U.S.A.	TALMI, I.: The Weizmann Institute of Science,	Israel
NOJIRI, Y.: Osaka University,	Japan	TAMAGAKI, R.: R.I.F.P., Kyoto University,	Japan
NOMOTO, M.: Niigata University,	Japan	TAMURA, T.: University of Texas,	U.S.A.
NOMURA, M.: University of Tokyo,	Japan	TANAKA, Y.: Tokyo Institute of Technology,	Japan
NOMURA, T.: The Institute of Physical and Chemical Research,	Japan	TERASAWA, T.: University of Tokyo,	Japan
NONAKA, I.: Chiba University,	Japan	TONOZUKA, I.: University of Tokyo,	Japan
ODA, T.: Tokyo Institute of Technology,	Japan	TSUKADA, K.: Japan Atomic Energy Re- search Institute,	Japan
OGAWA, K.: University of Tokyo,	Japan	ÜBERALL, H.: Catholic University, Washing- ton D.C.,	U.S.A.
OHTSUBO, H.: Osaka University,	Japan	UNE, T.: Tokyo University of Education,	Japan
OTTEN, E.-W.: Universität Heidelberg,	Germany	VANNESTE, L.R.: Leuven University,	Belgium
PENNER, S.: N.B.S., Washington D.C.,	U.S.A.	VERHEUL, H.: Free University, Amsterdam,	The Netherlands
RAO, G.N.: Indian Institute of Technology, Kanpur,	India	WAKAI, M.: Osaka University,	Japan
RECKNAGEL, E.: Freie Universität und Hahn- Meitner-Institut,	Germany		
RHO, M.-Q.: CEN Saclay,	France		
RIBBE, W.S.: Hahn-Meitner-Institut, Berlin,	Germany		
RIEGEL, D.: Freie Universität Berlin,	Germany		
RIPKA, G.: CEN Saclay,	France		
ROUGNY, R.J.E.: Institute de Physique Nucléaire, Villeurbanne,	France		
SAKAGUCHI, H.: Kyoto University,	Japan		

- | | | | |
|---|---------|-------------------------------------|--------|
| WALECKA, J.D.: Stanford University, | | | |
| WATASE, Y.: Niigata University, | | | |
| WILKINSON, D.H.: Oxford University, | | | |
| WU, C.S.: Columbia University, | | | |
| YAGI, K.: Osaka University, | | | |
| YAMAGUCHI, Y.: University of Tokyo, | | | |
| YAMAJI, S.: The Institute of Physical and
Chemical Research, | | | |
| | U.S.A. | YAMAMURA, M.: Kyoto University, | Japan |
| | Japan | YAMAZAKI, T.: University of Tokyo, | Japan |
| | England | YAZAKI, K.: University of Tokyo, | Japan |
| | U.S.A. | YOKOO, Y.: Osaka University, | Japan |
| | Japan | YOSHIDA, H.: Osaka University, | Japan |
| | Japan | YOSHIDA, Y.: Kyushu University, | Japan |
| | | YOSHIZAWA Y.: Hiroshima University, | Japan |
| | Japan | ZAMICK, L.: Rutgers University, | U.S.A. |