

TABLE OF CONTENTS

INVITED SEMINARS

BERTOZZI, W.	: Recent Developments at M.I.T.	1
CATILLON, Ph.	: News from Saclay	47
DE VRIES, C.	: Electron Scattering Work at Amsterdam - past, present and future activities	62
DRECHSEL, D.	: Electronuclear Sum Rules	92
LINDGREN, K.	: A Review of Present Photonuclear Research at Lund and future Accelerator Plans	132
MATONE, G.	: A Monochromatic and Polarized Photon Beam for Photo- nuclear Reactions, The Ladon Project at Frascati	149
RICHTER, A.	: Latest from Dalinac	165
SANZONE, M.	: Preliminary Results on the Annihilation Photon Beam at the Frascati Linac Laboratory	199
SOLODUKHOV, G.V.	: Some Experimental Results on the Measurement of the the total Photoabsorption Cross Sections	216
TORIZUKA, Y.	: Electroexcitation of Giant Multipole Resonances	258

SUMMARIES OF CONTRIBUTED SEMINARS

BOHIGAS, O.	: Description of Isoscalar Resonances. A Sum-Rule Approach ..	294
DELSANTO, P.P.	: The Center of Mass Problems in Continuum	295
GIANNINI, M.	: A Simple Model for Resonance Shifts	297
PROSPERI, D.	: Nucleon Polarizabilities and Deep Inelastic Electron Scattering	298
CHRISTILLIN, P. and ROSA-CLOT, M.	: Exchange Effects in Photon Scattering in Nuclei	301