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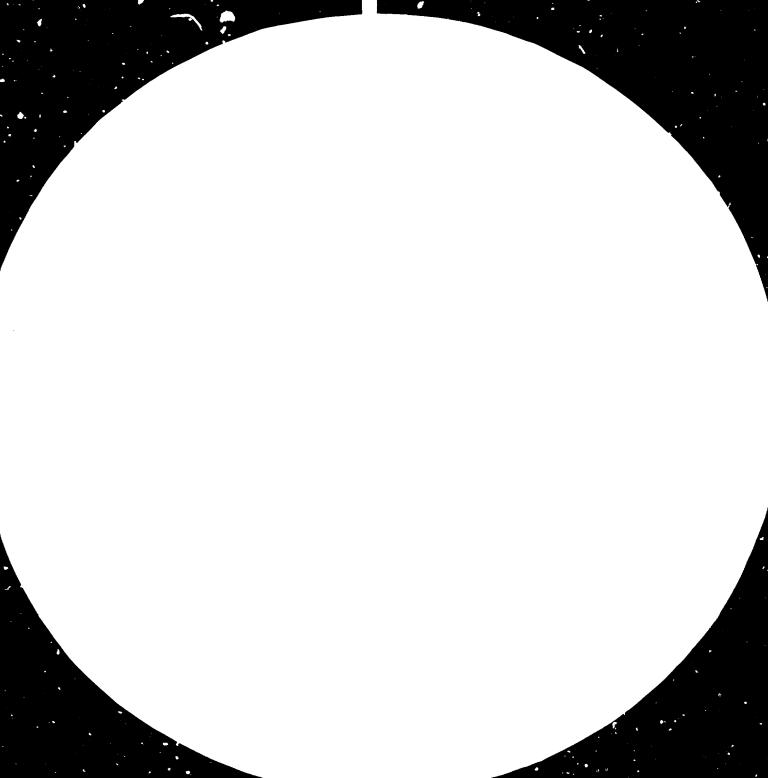
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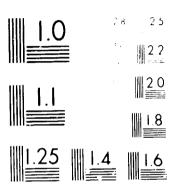
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EXCHANGE OF VIEWS WITH EXPERTS ON THE IMPLICATIONS OF TECHNOLOGICAL ADVANCES IN MICRO-ELECTRONICS FOR DEVELOPING COUNTRIES

Vienna, Austria, 10-12 June 1981

Provisional list of documents

Agenda

Aide mémoire

M. E. 1	Implications of micro-electronics for developing countries: a preliminary overview of issues by the UNIDO Secretariat
M. E. 2	Application of micro-electronics for development: issues for consideration by S.J. Hahn
B. P. 1	Future of electronics and technology transfer by Prof. K.V. Ramanathan
B. P. 2	Large-scale integration: intercontinental aspects by Dr. I.M. Mackintosh
B. P. 3	An overview of the electronics industry in Europe by Dr. I.M. Mackintosh
B. P. 4	From the second to the third industrial revolution by Gerard Lafay
B. P. 5	Semiconductor industry and R+D in India by Prof. K.V. Ramanathan

B. P. 6	Policy and planning of computer education by Prof. Shigeichi Moriguchi
B. P. 7	Experiences around university computer centers by Prof. Shigeichi Moriguchi
B. P. 8	The software market - conditioning factors and possible future trends. An analysis undertaken from a third world perspective by Dieter Ernst
B. P.9	Potential application of computer conferencing in less developed countries by Prof. Carl-goran Hedén
B. P. 10	Implications of micro-electronics in developing countries by Dr. Mohammad Aslam
B.P.11	Micro-electronics and employment by Ernest Braun
B. P. 12	Futures with micro-electronics by Ernest Braun
B. P. 13	Implications of technological advances in micro-electronics for developing countries: a suggested programme of policy studies and action
UNIDO/IS.230	Technological perspectives in machine tool industry with special reference to micro-electronies applications by S.M. Patil
star/8002	Microinformatics in 1980
ID/WG.339/6	Adapting technology by J.C. Ramaer and P.H. Pijs
	List of participants



