



TOGETHER
for a sustainable future

OCCASION

This publication has been made available to the public on the occasion of the 50th anniversary of the United Nations Industrial Development Organisation.



TOGETHER
for a sustainable future

DISCLAIMER

This document has been produced without formal United Nations editing. The designations employed and the presentation of the material in this document do not imply the expression of any opinion whatsoever on the part of the Secretariat of the United Nations Industrial Development Organization (UNIDO) concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries, or its economic system or degree of development. Designations such as “developed”, “industrialized” and “developing” are intended for statistical convenience and do not necessarily express a judgment about the stage reached by a particular country or area in the development process. Mention of firm names or commercial products does not constitute an endorsement by UNIDO.

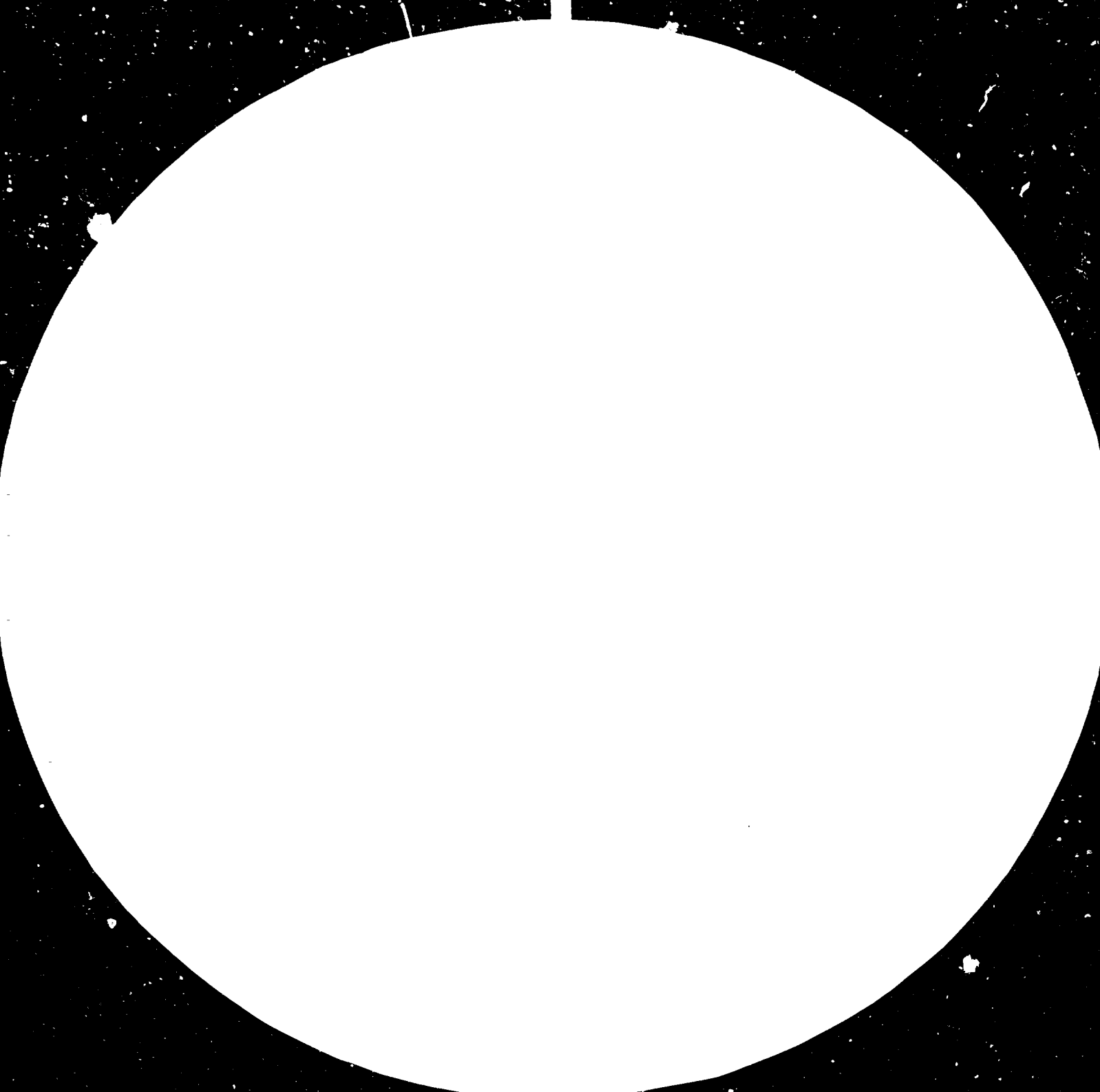
FAIR USE POLICY

Any part of this publication may be quoted and referenced for educational and research purposes without additional permission from UNIDO. However, those who make use of quoting and referencing this publication are requested to follow the Fair Use Policy of giving due credit to UNIDO.

CONTACT

Please contact publications@unido.org for further information concerning UNIDO publications.

For more information about UNIDO, please visit us at www.unido.org





2.8

2.5



Resolution Test Chart (NBS 1963-A) showing patterns for 1.0, 1.1, 1.25, 1.4, 1.6, 1.8, 2.0, 2.2, 2.5, and 2.8.

Resolution Test Chart (NBS 1963-A) showing patterns for 1.0, 1.1, 1.25, 1.4, 1.6, 1.8, 2.0, 2.2, 2.5, and 2.8.

Resolution Test Chart (NBS 1963-A) showing patterns for 1.0, 1.1, 1.25, 1.4, 1.6, 1.8, 2.0, 2.2, 2.5, and 2.8.

Resolution Test Chart (NBS 1963-A) showing patterns for 1.0, 1.1, 1.25, 1.4, 1.6, 1.8, 2.0, 2.2, 2.5, and 2.8.

Resolution Test Chart (NBS 1963-A) showing patterns for 1.0, 1.1, 1.25, 1.4, 1.6, 1.8, 2.0, 2.2, 2.5, and 2.8.



11945



Distr.
LIMITED
ID/WG.384/8
9 November 1982

United Nations Industrial Development Organization

ENGLISH

Expert Meeting Preparatory to International Forum
on Technological Advances and Development
Moscow, USSR, 29 November - 3 December 1982

PROVISIONAL LIST OF DOCUMENTS

- ID/WG.384/1 Implications of New Materials and Technology
for Developing Countries
A Preliminary Approach
by UNIDO Secretariat
- ID/WG.384/2 Emerging Photovoltaics Technologies:
Implications for Developing Countries
Note by UNIDO Secretariat
- ID/WG.384/3 Policy Responses to Technological Advances
Some Illustrative Cases
Note by UNIDO Secretariat
- ID/WG.384/4 Genetic Engineering and Biotechnology
and Developing Countries
Directions of Action
Note by UNIDO Secretariat
- ID/WG.384/5 Microelectronics and Developing Countries
Towards an Action-oriented Approach
Note by UNIDO Secretariat
- ID/WG.384/6 Implications of Biomass Energy Technology
for Developing Countries
prepared by UNIDO Secretariat

Background documents

- Aide-Mémoire
- UNIDO/IS.230 Technological Perspectives in Machine Tool Industry
with Special Reference to Micro-Electronics Applications
by S.M. Patil
- UNIDO/IS.242/Rev.1
Report - Exchange of Views with Experts on the Implications
of Technological Advances in Microelectronics for Developing
Countries, Vienna, Austria, 10-12 June 1981

- UNIDO/IS.246 + Corr. 1 Implications of Micro-electronics for Developing Countries: A Preliminary Overview of Issues
- UNIDO/IS.254 The Establishment of an International Centre for Genetic Engineering and Biotechnology (ICGEB) Report by a Group of Experts
- UNIDO/IS.260 Genetic Engineering : The Technology and Its Implications by Saran A. Narang
- UNIDO/IS.261 The Potential Impact of Microbiology on Developing Countries by Carl-Göran Hedén
- UNIDO/IS.350 Emerging Petrochemicals Technology: Implications for Developing Countries by V.R.S. Arni
- UNIDO/IS.351 Microprocessor Applications in Developing Countries by James M. Oliphant
- ID/WG.372/1 Prospects of Microelectronics Application in Process and Product Development in Developing Countries by Michael Radnor
- ID/WG.372/2 Microelectronics and Government Policies: The case of a developed country by Ernest Braun, Kurt Hoffman and Ian Miles
- ID/WG.372/5 Microelectronics: Its Impacts and Policy Implications by J.F. Rada
- ID/WG.372/17 Report on the UNIDO/ECLA Expert Group Meeting on Implications of Microelectronics for the ECLA Region
- A/CONF.101/BP/IGO/13 Background paper - United Nations Industrial Development Organization (UNIDO) - Potential Applications of Space-related Technologies to Developing Countries
- UNIDO Microelectronics Monitor, Issue No.1
UNIDO Microelectronics Monitor, Issue No.2
UNIDO Microelectronics Monitor, Issue No.3
- UNIDO Genetic Engineering and Biotechnology Monitor, Issue No.1
UNIDO Genetic Engineering and Biotechnology Monitor, Issue No.2
UNIDO Genetic Engineering and Biotechnology Monitor, Issue No.3

