



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

UNITED NATIONS
INDUSTRIAL DEVELOPMENT ORGANIZATION

Distr.
LIMITED

UNIDO/IS.228/Add.3
6 May 1986

ENGLISH

1510

BIBLIOGRAPHY OF DOCUMENTS RELATING TO
THE TRANSFER OF TECHNOLOGY

Addendum*

compiled by
the UNIDO Technology Programme

* This document has been reproduced without formal editing.

CONTENTS

	<u>Page</u>
SUMMARY	iv
I. GENERAL	1
II. TECHNOLOGY POLICIES AND PLANS	1 - 2
III. TECHNOLOGICAL ADVANCES	3 - 7
General	2
Genetic Engineering and Biotechnology	2 - 3
Information Technology	3
Materials Technology	3
Microelectronics	4 - 6
Informatics and Software	6 - 7
Telecommunications Industry	7
IV. COSTS AND FINANCING OF ACQUISITION OF TECHNOLOGY	8 - 9
Technologies Transfer Registries, Policies and	
Technological Information Exchange System (TIES)	8 - 9
V. ENERGY TECHNOLOGIES	9 - 10
Biomass Conversion	9
Small Hydropower (SHP)	9
Solar Technologies	9 - 10
VI. TECHNOLOGY RESEARCH AND DEVELOPMENT AND ADAPTATION	10
VII. DEVELOPMENT OF TECHNOLOGICAL CAPACITIES	10
Commercialization of Research Results	10
Technical Co-operation Among Developing Countries	
(TCPC)	10

VIII. APPROPRIATE INDUSTRIAL TECHNOLOGY	10 - 14
Agricultural Machinery	11
Food Industries	11 - 13
Instrumentation Industry	13
Metals and Metallurgy	13 - 14
Paper Industry	14
IX. INDUSTRIAL AND TECHNOLOGICAL INFORMATION	14 - 18
Directories	14 - 15
Industrial and Technological Information Bank (INTIB)	15 - 17
Development and Transfer of Technology Series	17 - 18
INDEXES	
Authors	19 - 21
Document Symbols	22 - 23
Meetings	24
Subjects	25 - 30

Summary

The present document supplements the Bibliography of Documents Relating to the Transfer of Technology (UNIDO/IS.228), compiled by the UNIDO Technology Programme. It covers sales publications, working group papers and other documents issued between 1 January 1985 and 31 March 1986.

The language versions in which each item is available at present are indicated at the end of each entry by the following abbreviations: ARAB (Arabic), CHIN (Chinese), ENGL (English), FREN (French), RUSS (Russian) and SPAN (Spanish).

Publications for which a price is given should be ordered from local bookstores and distributors or from the Sales Section, United Nations, Geneva, Switzerland (for residents of Africa, Europe and Western Asia) or the Sales Section, United Nations, New York, United States of America (for residents of Asia and the Pacific and North and South America). Please allow sufficient time for delivery since material is sent by surface mail. Orders must include the title, symbol number and language version required.

All other items, provided they are still in print and are not marked (R) REGISTERED, are available free of charge, in limited number, on request to the Editor, UNIDO Newsletter, UNIDO, Vienna International Centre, P.O.Box 300, A-1400 Vienna, Austria. Documents in the series ID/WG.1-400 as well as most other documents (ID/B/..., UNIDO/IS... etc.) more than one year old are often no longer in print and should not be requested. Most Working Group papers (ID/WG. ...) and some of the other documents are available on microfiche and these may be ordered from the Sales Section, United Nations, Geneva, Switzerland at a price of \$US 1.65 per fiche. (Orders from governmental bodies receive a 25 per cent discount).

It should be noted that the Annual Report of the Executive Director includes a description of the activities of the UNIDO Technology Programme. Information on the technical subjects dealt with in the publications is obtainable from the Industrial and Technological Information Bank (INTIB), UNIDO.

I. General

001

Industrial Development Board
=====

002

- 003 DEVELOPMENT AND TRANSFER OF TECHNOLOGY INCLUDING THE INDUSTRIAL AND TECHNOLOGICAL INFORMATION BANK.- MISE AU POINT ET TRANSFERT DES TECHNIQUES, Y COMPRIS LA QUESTION DE LA BANQUE D'INFORMATIONS INDUSTRIELLES ET TECHNOLOGIQUES.- DESARROLLO Y TRANSFERENCIA DE TECNOLOGIA, COMPENDIDO EL BANCO DE INFORMACION INDUSTRIAL Y TECNOLOGICA.. Vienna, 1985. 16 p.
ARAB CHIN ENGL FREN RUSS SPAN.
UNIDO-ID/B/342.

Annual Report of the Executive Director

004

- 005 ANNUAL REPORT OF THE EXECUTIVE DIRECTOR, 1981-1984. Vienna, 1982-85. 4 v. tables, graphs, maps.
ARAB CHIN ENGL FREN RUSS SPAN.
UNIDO-ID/B/280 UNIDO-ID/B/300 UNIDO-ID/B/320
UNIDO-ID/B/340.

II. Technology Policies and Plans

006

- 007 GUIDELINES FOR THE FORMULATION OF A BASIC POLICY AND DEVELOPMENT PLAN FOR SCIENCE AND TECHNOLOGY.. by Choi, Hyung Sup Vienna, 1985. iii, 23 p.
UNIDO-UNIDO/IS.554.
- 008 GUIDELINES FOR THE FORMULATION OF NATIONAL INDUSTRIAL AND TECHNOLOGICAL INFORMATION POLICIES - BASED ON KOREAN EXPERIENCE.. by Choi, Sung Jin Vienna, 1985. 98 p. tables.
ENGL.
UNIDO-UNIDO/IS.596.
- 009 GUIDELINES FOR THE FORMULATION OF NATIONAL INDUSTRIAL AND TECHNOLOGICAL INFORMATION POLICIES - BASED ON INDIAN EXPERIENCE.. by Seshagiri, N. Vienna, 1986. 44 p.
ENGL.
UNIDO-UNIDO/IS.605.

010 MID-DECADE REVIEW OF THE IMPLEMENTATION OF THE VIENNA PROGRAMME OF ACTION. (SCIENCE AND TECHNOLOGY FOR DEVELOPMENT).. by Nayudamma, Yelavarthy Vienna, 1985. 43 p.
ENGL.
UNIDO-UNIDO/IS.522.

011 ROLE OF NATIONAL PLANNING IN SCIENCE AND TECHNOLOGY: MEANS FOR CHANGING THE TECHNOLOGICAL DOMINANCE OF INDUSTRIAL COUNTRIES. COMMENTS ON EXPERIENCES IN SELECTED COUNTRIES.. by Sigurdson, Jon Vienna, 1985. iv, 20 p. tables.
ENGL.
UNIDO-UNIDO/IS.553.

III. Technological Advances

012

General
013

014 INNOVATION MANAGEMENT IN DEVELOPING COUNTRIES. APPLICATIONS FROM THE IIASA CASE STUDY.. by Moss, Thomas H. Vienna, 1985. 31 p.
ENGL.
UNIDO-UNIDO/IS.566.

015 THE UNIDO PROGRAMME ON TECHNOLOGICAL ADVANCES.. Vienna, 1985. 26 p.
ENGL.
UNIDO-UNIDO/IS.411/Rev.1.

Genetic Engineering and Biotechnology
016

017 GENETIC ENGINEERING AND BIOTECHNOLOGY MONITOR; Quarterly newsletter on developments of potential interest to industry, governments and the scientific community in developing countries.. Vienna, Feb. 1982-
ENGL.

018 CAPABILITY BUILDING IN BIOTECHNOLOGY AND GENETIC ENGINEERING IN DEVELOPING COUNTRIES.. by McCornell, David J., Riazuddin, Sheikh, Wu, Ray, Zilinskas, Raymond A. Vienna, 1986. iii, 114 p.
ENGL.
UNIDO-UNIDO/IS.608.

- 019 CURRENT STATUS OF GENETIC ENGINEERING OF
LACTOBACILLUS.. by Batt, C.A., Sinskey, Anthony J.
Vienna, 1984. 30 p. diagrams.
ENGL.
UNIDO-ID/WG.431/2.
- 020 GENETIC MODIFICATIONS OF LACTIC ACID BACTERIA: PLASMID
DIRECTED FUNCTIONS AND DEVELOPMENT OF GENE TRANSFER
SYSTEMS.. by McKay, Larry L. Vienna, 1985. 17 p.
ENGL.
UNIDO-ID/WG.431/3.
- 021 MARINE BIOTECHNOLOGY AND THE DEVELOPING COUNTRIES..
by Colwell, Rita R. Vienna, 1986. 25 p.
ENGL.
UNIDO-UNIDO/IS.593.

Information Technology

022

- 023 TECHNOLOGY MONITORING IN THE INFORMATION TECHNOLOGY
SECTOR IN ARGENTINA.. by Lalor, Sean Eamon
Vienna, 1985. 38 p. tables.
ENGL.
UNIDO-UNIDO/IS.531.
- 024 TECHNOLOGICAL PERSPECTIVES IN THE MACHINE-TOOL
INDUSTRY AND THEIR IMPLICATIONS FOR DEVELOPING
COUNTRIES. DEVELOPMENT AND TRANSFER OF TECHNOLOGY
SERIES, NO. 19.. by Patil, S.K. Vienna, 1985. 90
p. tables, graphs.
ENGL.
UNIDO-ID/312.

Materials Technology

025

- 026 ADVANCES IN MATERIALS TECHNOLOGY: MONITOR; Quarterly
newsletter on developments of potential interest to
industry, governments and the scientific community
in developing countries.. Vienna, Nov. 1983-
ENGL.
- 027 POTENTIAL APPLICATIONS OF COMPOSITE MATERIALS AND
ASSOCIATED TECHNOLOGY IN DEVELOPING COUNTRIES.. by
Anderson, E., Lux, B. Vienna, 1986. 153 p.
tables, graphs, diagrams.
ENGL.
UNIDO-UNIDO/IS.600.

Microelectronics

028

- 029 MICROELECTRONICS MONITOR; Quarterly newsletter on developments of potential interest to industry, governments and the scientific community in developing countries.. Vienna, Dec. 1981- ENGL.
- 030 THE BRAZILIAN MICROELECTRONICS INDUSTRY AND ITS RELATIONSHIP WITH THE COMMUNICATIONS INDUSTRY.. by Wajnberg, S. Vienna, 1985. 135 p. tables, graphs, diagrams. ENGL. UNIDO-UNIDO/IS.546.
- 031 DESIGN AND PRODUCTION OF MICROELECTRONIC SYSTEMS AND COMPONENTS.. by Daue, T., Manck, Otto Vienna, 1986. iii, 54 p. tables, diagrams. ENGL. UNIDO-UNIDO/IS.624.
- 032 SILICON FOUNDRY AND DESIGN CENTRES IN THE ARAB REGION: ISSUES AND APPROACHES.. Vienna, 1985. 56 p. ENGL. UNIDO-UNIDO/IS.583.
- 033 WORKSHOP ON REGIONAL SILICON FOUNDRY AND DESIGN CENTRES IN THE ARAB COUNTRIES.. Vienna, 1986. 36 p. ENGL. UNIDO-UNIDO/IS.625.
- 034 FLEXIBLE MANUFACTURING SYSTEMS: AN OVERVIEW.. by Bessant, John Vienna, 1985. iv, 72 p. diagrams. ENGL. UNIDO-UNIDO/IS.539.
- 035 THE UNIDO PROGRAMME ON MICROELECTRONICS: AN ANALYTICAL PERSPECTIVE.- EL PROGRAMA DE LA ONUDI SOBRE MICROELECTRONICA: UNA PERSPECTIVA ANALITICA.. by Narasimhan, R. Vienna, 1985. 14 p. ENGL SPAN. UNIDO-UNIDO/IS.529.

Regional Meeting for the Initiation of a Regional
Network for Microelectronics in the ECLAC Region
(REMLAC), Caracas, Venezuela, 3-7 June 1985
=====

036

- 037 THE USE OF PUBLIC PURCHASING AS A TOOL TO DEVELOP TECHNOLOGICAL COMPETENCE IN MICROELECTRONICS.- EL EMPLEO DE LAS COMPRAS OFICIALES COMO INSTRUMENTO PARA DESARROLLAR LA COMPETENCIA TECNOLÓGICA EN MATERIA DE MICROELECTRÓNICA.. by Lalor, Sean Eamon Vienna, 1985. 53 p.
ENGL SPAN.
UNIDO-ID/WG.440/1.
- 038 TELECOMMUNICATIONS AND INFORMATION TECHNOLOGY IN LATIN AMERICA: PROSPECTS AND POSSIBILITIES FOR MANAGING THE TECHNOLOGY GAP.- LAS TELECOMUNICACIONES Y LA TECNOLOGÍA DE LA INFORMACIÓN EN AMÉRICA LATINA: PERSPECTIVAS Y POSIBILIDADES DE GESTIONAR LA DISPARIDAD TECNOLÓGICA.. by Hobday, Mike Vienna, 1985. 53 p. tables.
ENGL SPAN.
UNIDO-ID/WG.440/2.
- 039 PROPOSED STRUCTURE OF THE REGIONAL NETWORK FOR MICROELECTRONICS IN THE ECLAC REGION.- ESTRUCTURA PROPUESTA PARA LA RED REGIONAL DE MICROELECTRÓNICA EN LA REGION DE LA CEPAL.. Vienna, 1985. 10 p.
ENGL SPAN.
UNIDO-ID/WG.440/3.
- 040 SOME CONSIDERATIONS ON THE CONTENT AND MODALITIES OF A PROGRAMME OF WORK FOR REMLAC.- ALGUNAS CONSIDERACIONES SOBRE EL CONTENIDO Y LAS MODALIDADES DE EJECUCIÓN DE UN PROGRAMA DE TRABAJO PARA LA RED REGIONAL DE MICROELECTRÓNICA PARA AMÉRICA LATINA Y EL CARIBE.. Vienna, 1985. 10 p.
ENGL SPAN.
UNIDO-ID/WG.440/4.
- 041 RESEARCH AND DEVELOPMENT IN MICROELECTRONICS IN ARGENTINA, BRAZIL, MEXICO AND VENEZUELA.- INVESTIGACIÓN Y DESARROLLO EN MICROELECTRÓNICA EN ARGENTINA, BRASIL, MÉXICO Y VENEZUELA.. by Fernandez de la Garza, G. Vienna, 1985. 34 p.
ENGL SPAN.
UNIDO-ID/WG.440/5.
- 042 REPORT ON THE UNIDO MISSION PREPARATORY TO THE ESTABLISHMENT OF A REGIONAL SYSTEM FOR MICROELECTRONICS IN LATIN AMERICA (REMLAC).- INFORME DE LA MISIÓN DE LA ONU DI ENCARGADA DE PREPARAR EL ESTABLECIMIENTO DE UN SISTEMA REGIONAL DE MICROELECTRÓNICA EN AMÉRICA LATINA.. by Fernandez de la Garza, G., Octavio, Miguel Vienna, 1985. 13 p.
ENGL SPAN.
UNIDO-ID/WG.440/6 UNIDO-ID/WG.440/6/Add.1.

- 043 GOVERNMENT POLICIES FOR THE DATA PROCESSING INDUSTRIES
IN ARGENTINA, BRAZIL AND MEXICO.- LAS POLITICAS
GUBERNAMENTALES DE INFORMATICA EN ARGENTINA, BRASIL
AND MEXICO.. Vienna, 1985. 47 p. tables.
ENGL SPAN.
UNIDO-ID/WG.440/7 UNIDO-ID/WG.440/7/Corr.1 UNIDO-
ID/WG.440/7/Corr.2.
- 044 PROVISIONAL AGENDA. (MEETING ON MICROELECTRONICS, ECLAC
REGION).. Vienna, 1985. 1 p.
ENGL.
UNIDO-ID/WG.440/8.
- 045 ANNOTATED PROVISIONAL AGENDA. (MEETING ON
MICROELECTRONICS IN THE ECLAC REGION).. Vienna,
1985. 3 p.
ENGL.
UNIDO-ID/WG.440/9.
- 046 LIST OF DOCUMENTS. (MEETING ON MICROELECTRONICS IN THE
ECLAC REGION).. Vienna, 1985. 2 p.
ENGL.
UNIDO-ID/WG.440/10.
- 047 APPROACH TO REGIONAL MICROELECTRONICS CO-OPERATION
PROGRAMME.- CRITERIOS PARA EL PROGRAMA REGIONAL DE
COOPERACION EN MATERIA DE MICROELECTRONICA.. by
Wajnberg, S. Vienna, 1985. 11 p.
ENGL SPAN.
UNIDO-ID/WG.440/11.
- 048 REPORT. (MEETING ON MICROELECTRONICS, ECLAC REGION).-
INFORME. (REUNION SOBRE UNA RED REGIONAL DE
MICROELECTRONICA, REGION DE LA CEPALC).. Vienna,
1985. 36 p.
ENGL SPAN.
UNIDO-ID/WG.440/12.
- 049 Informatics and Software
- 050 GUIDELINES ON APPLICATION OF MICROCOMPUTERS IN MINERAL
PROCESSING LABORATORY TO FIND TECHNICAL DATA FOR
DETERMINING THE FAIR PRICE OF ORES IN DEVELOPING
COUNTRIES.. by Gado, P. Vienna, 1985. 129 p.
tables, diagrams, graphs.
ENGL.
UNIDO-UNIDO/IS.550.

- 051 INFORMATICS FOR INDUSTRIAL DEVELOPMENT. DEVELOPMENT
AND TRANSFER OF TECHNOLOGY SERIES, NO. 22.. by
Nolan, Richard J. Vienna, 1985. 40 p.
ENGL.
UNIDO-ID/326 UNIDO-UNIDO/IS.415.
- 052 APPLICATIONS OF PATTERN RECOGNITION AND IMAGE
PROCESSING TO INDUSTRIAL PROBLEMS IN DEVELOPING
COUNTRIES.. Vienna, 1986. iii, 83 p. diagrams.
ENGL.
UNIDO-UNIDO/IS.609.
- 053 TRENDS IN COMMERCIALIZATION OF SOFTWARE IN DEVELOPING
COUNTRIES.. by Correa, Carlos M. Vienna, 1985.
107 p.
ENGL.
UNIDO-UNIDO/IS.574.
- 054 GUIDELINES FOR THE ESTABLISHMENT OR REDESIGN OF
INDUSTRIAL AND TECHNOLOGICAL INFORMATION SERVICE
SYSTEM, INCLUDING SELECTION OF SOFTWARE AND
HARDWARE.. by Bankowski, Jacek, Wysocki, Adam
Vienna, 1985. xi, 141 p.
ENGL.
UNIDO-UNIDO/IS.597.
- 055 A REVIEW OF THE STATE-OF-THE-ART OF GaAs RESEARCH..
by Snowdon, Christopher M. Vienna, 1985. iv, 21p.
graphs.
ENGL.
UNIDO-UNIDO/IS.619.
- Telecommunications Industry
056
- 057 THE BRAZILIAN MICROELECTRONICS INDUSTRY AND ITS
RELATIONSHIP WITH THE COMMUNICATIONS INDUSTRY.. by
Wajnberg, S. Vienna, 1985. 135 p. tables, graphs,
diagrams.
ENGL.
UNIDO-UNIDO/IS.546.
- 058 OPTICAL FIBRE PRODUCTION. FINAL REPORT.. by Bonek,
Ernst, Furch, Bernhard, Otruba, Heinrich Vienna,
1984. 280 p. tables, diagrams.
ENGL.
UNIDO-UNIDO/IS.542.

IV. Costs and Conditions of Acquisition of
Technology

059

Technology Transfer Registries, Policies and Technological
Information Exchange System (TIES)

060

061 TIES NEWSLETTER. TECHNOLOGICAL INFORMATION EXCHANGE
SYSTEM. Issued 6 times a year and contains news
relevant to TIES: UNIDO activities, registry news,
technology acquisition, publications and meetings
Vienna, Jan. 1980-
ENGL.

Tenth Meeting of Heads of Technology Transfer
Registries, Cairo, Egypt, 8-13 December 1985
=====

062

063 ANNOTATED PROVISIONAL AGENDA. (MEETING ON TECHNOLOGY
TRANSFER REGISTRIES).- PROGRAMA PROVISIONAL
ANOTADO. (REUNION SOBRE REGISTRO DE TRANSFERENCIA
DE TECNOLOGIA).. Vienna, 1985. 7 p.
ENGL SPAN.
UNIDO-ID/WG.454/1.

064 TIES PROGRESS REPORT.- RAPPORT INTERIMAIRE SUR TIES.-
INFORME SOBRE LOS PROGRESOS DEL TIES.. Vienna,
1985. 12 p.
ENGL FREN SPAN.
UNIDO-ID/WG.454/2.

065 CORIS DEVELOPMENT STATUS REPORT. (COMPUTERIZED
REGISTRY INFORMATION SYSTEM).. Vienna, 1985. 14 p.
ENGL.
UNIDO-ID/WG.454/3.

066 TRENDS IN REGIONAL INFORMATION EXCHANGE.. Vienna,
1985. 7 p.
ENGL.
UNIDO-ID/WG.454/4.

067 TRENDS IN TECHNOLOGY TRANSFER FLOW. PRELIMINARY
VERSION.. Vienna, 1985. 44 p. tables, graphs.
ENGL.
UNIDO-ID/WG.454/5.

068 REPORT. (MEETING OF HEADS OF TECHNOLOGY TRANSFER REGISTRIES).- RAPPORT. (REUNION DES DIRECTEURS DES SERVICES D'ENREGISTREMENT DES TRANSFERTS DE TECHNIQUES).- INFORME. (REUNION DE JEFES DE OFICINAS DE REGISTRO DE TRANSFERENCIA DE TECNOLOGIA).. Vienna, 1986. 31 p.
ENGL FREN SPAN.
UNIDO-ID/WG.454/6.

069 GUIDELINES FOR THE EVALUATION OF CONTRACTUAL ARRANGEMENTS IN THE HOTEL INDUSTRY IN DEVELOPING COUNTRIES.. by Cieslik, Jerzy Vienna, 1985. ii, 43 p. tables.
ENGL.
UNIDO-UNIDO/IS.576.

V. Energy Technologies

070

Biomass Conversion
071

072 AN ALTERNATIVE PATHWAY FOR INDUSTRIALIZATION: A BIOMASS-BASED STRATEGY.. by Nayudamma, Yelavarthy Vienna, 1985. 47 p.
ENGL.
UNIDO-UNIDO/IS.532.

Small Hydropower (SHF)
073

074 SMALL HYDROPOWER SERIES, NO. 2. BIBLIOGRAPHY.. Vienna, 1985. 167 p.
ENGL.
UNIDO-ID/SER.N/2.

075 CHINESE EXPERIENCES IN MINI-HYDROPOWER GENERATION. SMALL HYDROPOWER SERIES NO. 3.. by Guozhang, Rui Vienna, 1985. v, 122 p. tables, graph, diagrams, illus.
ENGL.
UNIDO-ID/SER.N/3.

Solar Technologies
076

077 **DIRECTORY OF SOLAR RESEARCH INSTITUTES IN DEVELOPING COUNTRIES..** Vienna, 1986. iv, 128 p.
ENGL.
UNIDO-UNIDO/IS.341/Rev.2.

VI. Technology Research and Development and
Adaptation .

078

079 **THE COMMERCIALIZATION OF R&D RESULTS IN DEVELOPING COUNTRIES, WITH SPECIAL REFERENCE TO THE DEMOCRATIC REPUBLIC OF SUDAN..** by Rao, H.S. Vienna, 1985.
64 p. diagrams.
ENGL.
UNIDO-UNIDO/IS.562.

080 **DIRECTORY OF INDUSTRIAL AND TECHNOLOGICAL RESEARCH INSTITUTES. PREPARED FOR INTIB..** Vienna, 1985. 285 p.
ENGL.
UNIDO-UNIDO/IS.275/Rev.1.

VII. Development of Technological Capacities

081

Commercialization of Research Results
082

083 **THE COMMERCIALIZATION OF R&D RESULTS IN DEVELOPING COUNTRIES, WITH SPECIAL REFERENCE TO THE DEMOCRATIC REPUBLIC OF SUDAN..** by Rao, H.S. Vienna, 1985.
64 p. diagrams.
ENGL.
UNIDO-UNIDO/IS.562.

Technical Co-operation Among Developing Countries (TCDC)
084

085 **TECHNOLOGY EXPORTS FROM DEVELOPING COUNTRIES: DIMENSIONS, NATURE AND ISSUES..** by Monkiewicz, Jan Vienna, 1985. 104 p. tables.
ENGL.
UNIDO-UNIDO/IS.525.

VIII. Appropriate Industrial Technology

086

Agricultural Machinery

087

- 088 ANALYSIS OF DIFFERENT CATEGORIES OF INDUSTRIAL AND TECHNOLOGICAL INFORMATION USERS' NEEDS AS WELL AS SECTORAL INFORMATION NEEDS. (AGRICULTURE, FOOD PROCESSING SECTORS).. by Ngaiza, E.M., Senyagwa, A.H. Vienna, 1985. 36 p. tables.
ENGL.
UNIDO-ID/WG.450/12.

Food Industries

089

- 090 ANALYSIS OF DIFFERENT CATEGORIES OF INDUSTRIAL AND TECHNOLOGICAL INFORMATION USERS' NEEDS AS WELL AS SECTORAL INFORMATION NEEDS. (AGRICULTURE, FOOD PROCESSING SECTORS).. by Ngaiza, E.M., Senyagwa, A.H. Vienna, 1985. 36 p. tables.
ENGL.
UNIDO-ID/WG.450/12.

- 091 CASSAVA-BASED INDUSTRIES.. Vienna, 1986. 132 p. tables, diagrams, illus.
ENGL.
UNIDO-UNIDO/IS/INQ.5.

- 092 SMALL-SCALE BRICKMAKING. UNIDO/ILO TECHNICAL MEMORANDUM NO. 6.. Vienna, 1986. xii, 143 p. tables, diagrams, illus.
ENGL.
UNIDO-UNIDO/IS.599.

- 093 SMALL/MEDIUM MULTIPURPOSE FRUIT AND VEGETABLE PROCESSING PLANTS.. by Orshan, Jehuda Vienna, 1985. 93 p. tables, diagram.
ENGL.
UNIDO-UNIDO/IS/INQ.4.

Symposium on the Importance of Lactic Acid Fermentation in the Food Industry, Mexico City, Mexico, 27-29 November 1984
=====

094

- 095 LACTIC ACID FERMENTATIONS: BASIC PRINCIPLES AND APPLICATIONS.. by Viniestra-Gonzalez, Gustavo Vienna, 1984. 28 p. tables.
ENGL.
UNIDO-ID/WG.431/1.

- 096 CURRENT STATUS OF GENETIC ENGINEERING OF
LACTOBACILLUS.. by Batt, C.A., Sinskey, Anthony J.
Vienna, 1984. 30 p. diagrams.
ENGL.
UNIDO-ID/WG.431/2.
- 097 GENETIC MODIFICATIONS OF LACTIC ACID BACTERIA: PLASMID
DIRECTED FUNCTIONS AND DEVELOPMENT OF GENE TRANSFER
SYSTEMS.. by McKay, Larry L. Vienna, 1985. 17 p.
ENGL.
UNIDO-ID/WG.431/3.
- 098 PRESENCE OF PHAGES IN STARTER CULTURES.. by Mata-
Gilsinger, M. Vienna, 1984. 16 p.
ENGL.
UNIDO-ID/WG.431/4.
- 099 ECOLOGY OF LACTIC FERMENTATIONS OF STARCHY FOODS.. by
Pozo, C., Raimbault, R., Velazquez, R., Viniegra-
Gonzalez, R. Vienna, 1985. 17 p. tables, graphs.
ENGL.
UNIDO-ID/WG.431/5.
- 100 MICROBIOLOGY OF CHEESE LACTIC FERMENTATION.. by
Bergere, J.-L. Vienna, 1985. 38 p. tables,
graphs, diagrams.
ENGL.
UNIDO-ID/WG.431/6.
- 101 CONTROL OF PHAGE INFECTIONS IN DAIRY FERMENTATIONS..
by Chopin, Marie-Christine, Gautier, Michel,
Santos, Alda Luiza Loureiro Vienna, 1985. 11 p.
tables, illus.
ENGL.
UNIDO-ID/WG.431/7.
- 102 ADVANCES ON THE APPLICATION OF LACTIC ACID
FERMENTATION IN THE FOOD INDUSTRY.. by Beczner,
J., Biacs, P.A., Hoschke, A. Vienna, 1985. 25 p.
tables, diagrams.
ENGL.
UNIDO-ID/WG.431/8.
- 103 LACTIC FERMENTATION IN TRADITIONAL FOODS OF THAILAND..
by Kaengsubha, W., Kraidej, L., Suwana-Adth, M.
Vienna, 1985. 18 p. tables, diagrams.
ENGL.
UNIDO-ID/WG.431/9.

- 104 PRESENT STATUS AND DEVELOPMENT OF LACTIC ACID
 FERMENTED FOODS IN THE REPUBLIC OF KOREA.. Vienna,
 1985. 27 p. tables, graphs.
 ENGL.
 UNIDO-ID/WG.431/10.
- 105 LACTIC ACID FERMENTATION OF BANANA PUREE.. by
 Arriola, M.C. de, Carcia, R., Porres, E. de, Rolz,
 C. Vienna, 1985. 10 p. tables, graphs.
 ENGL.
 UNIDO-ID/WG.431/11.
- 106 FERMENTED FOOD IN EGYPT, PARTICULARLY RELATED TO MILK
 PRODUCTS.. by Khalafalla, S.M. Vienna, 1985. 50
 p. tables, graph, diagrams.
 ENGL.
 UNIDO-ID/WG.431/12.
- 107 THE SUGAR CANE FISH SILAGE FERMENTATION.. by Ali,
 D.A., Samaroo, N., Shah, L.A. Vienna, 1985. 16 p.
 table, graphs.
 ENGL.
 UNIDO-ID/WG.431/13.
- 108 RECYCLING AGROINDUSTRIAL WASTE BY LACTIC FERMENTATION:
 COFFEE PULP SILAGE.. by Carrizales, V., Ferrer, J.
 Vienna, 1985. 21 p. tables, map, diagram.
 ENGL.
 UNIDO-ID/WG.431/14.
- 109 REPORT. (SYMPOSIUM ON LACTIC ACID FERMENTATION..
 Vienna, 1985. 30 p.
 ENGL.
 UNIDO-ID/WG.431/15.

Instrumentation Industry

110

- 111 OPTICAL FIBRE PRODUCTION. FINAL REPORT.. by Bonek,
 Ernst, Furch, Bernhard, Otruba, Heinrich Vienna,
 1984. 280 p. tables, diagrams.
 ENGL.
 UNIDO-UNIDO/IS.542.

Metals and Metallurgy

112

- 113 THE ECONOMIC USE OF ALUMINIUM. DEVELOPMENT AND
TRANSFER OF TECHNOLOGY SERIES, NO. 21.. Vienna,
1985. 67 p. tables, graphs.
ENGL.
UNIDO-ID/324.
- 114 BAUXITE TESTING LABORATORIES. DEVELOPMENT AND
TRANSFER OF TECHNOLOGY SERIES, NO. 20.. by Bulkai,
D., Gado, P, Solymar, K., Tomcsanyi, L. Vienna,
1985. xi, 71 p. tables, diagrams, illus.
ENGL.
UNIDO-ID/316.
- 115 GUIDELINES ON APPLICATION OF MICROCOMPUTERS IN MINERAL
PROCESSING LABORATORY TO FIND TECHNICAL DATA FOR
DETERMINING THE FAIR PRICE OF ORES IN DEVELOPING
COUNTRIES.. by Gado, P. Vienna, 1985. 129 p.
tables, diagrams, graphs.
ENGL.
UNIDO-UNIDO/IS.550.

Paper Industry

116

- 117 SMALL-SCALE PAPER-MAKING. UNIDO/ILO TECHNICAL
MEMORANDUM NO. 7.. Vienna, 1986. vi, 159 p.
tables, diagrams.
ENGL.
UNIDO-UNIDO/IS.602.

IX. Industrial and Technological Information

118

- 119 INDUSTRIAL DEVELOPMENT ABSTRACTS (IDA), 12201-12500,
12701-14800. Vienna
ENGL.
UNIDO-ID/305 UNIDO-ID/313 UNIDO-ID/317 UNIDO-
ID/322 UNIDO-ID/323 UNIDO-ID/332 UNIDO-ID/337
UNIDO-ID/339 UNIDO-UNIDO/LIB/SER.B/51 UNIDO-
UNIDO/LIB/SER.B/53-59. \$ 17.00.

- 120 UNIDO NEWSLETTER; Monthly, nos. 153-. Vienna, 1981-
ENGL FREN RUSS SPAN.

Directories

121

122 DIRECTORY OF INDUSTRIAL AND TECHNOLOGICAL RESEARCH
 INSTITUTES. PREPARED FOR INTIB.. Vienna, 1985. 285
 P.
 ENGL.
 UNIDO-UNIDO/IS.275/Rev.1.

123 DIRECTORY OF SOLAR RESEARCH INSTITUTES IN DEVELOPING
 COUNTRIES.. Vienna, 1986. iv, 128 p.
 ENGL.
 UNIDO-UNIDO/IS.341/Rev.2.

Industrial and Technological Information Bank (INTIB)
124

Industrial Development Board
=====

125

126 DEVELOPMENT AND TRANSFER OF TECHNOLOGY INCLUDING THE
 INDUSTRIAL AND TECHNOLOGICAL INFORMATION BANK.-
 MISE AU POINT ET TRANSFERT DES TECHNIQUES, Y
 COMPRIE LA QUESTION DE LA BANQUE D'INFORMATIONS
 INDUSTRIELLES ET TECHNOLOGIQUES.- DESARROLLO Y
 TRANSFERENCIA DE TECNOLOGIA, COMPRENDIDO EL BANCO
 DE INFORMACION INDUSTRIAL Y TECNOLÓGICA.. Vienna,
 1985. 16 p.
 ARAB CHIN ENGL FREN RUSS SPAN.
 UNIDO-ID/B/312.

Round Table Discussion of an Advisory Group of
INTIB Users, Vienna, Austria, 23-27 September 1985
=====

127

128 LINKING ULTIMATE USERS OF INDUSTRIAL INFORMATION TO
 SOURCES OF SUPPLY.. by Abdel-Rahman, I.H.
 Vienna, 1985. 4 p.
 ENGL.
 UNIDO-ID/WG.450/1.

129 THE DEVELOPMENT OF INDUSTRIAL INFORMATION SYSTEMS IN
 THE ARAB REGION. A REVIEW OF PAST EXPERIENCES,
 NEEDS AND TRENDS.. by El-Kholy, O.A. Vienna,
 1985. 19 p. diagrams.
 ENGL.
 UNIDO-ID/WG.450/2.

- 130 THE DEMAND AND TRENDS OF INDUSTRIAL AND TECHNICAL INFORMATION IN CHINA.. by Guozhang, Rui Vienna, 1985. 21 p.
ENGL.
UNIDO-ID/WG.450/3.
- 131 DEMAND AND TRENDS OF INDUSTRIAL AND TECHNOLOGICAL INFORMATION IN DEVELOPED AND DEVELOPING COUNTRIES.. by Patil, S.M. Vienna, 1985. 45 p. diagrams.
ENGL.
UNIDO-ID/WG.450/4.
- 132 TOWARDS A EUROPEAN INFRASTRUCTURE FOR TECHNOLOGY TRANSFER.. by Eriksen, Hanne Vienna, 1985. 23 p. diagrams, maps.
ENGL.
UNIDO-ID/WG.450/5.
- 133 A NEW CONCEPT OF NETWORK: THE IBINET PROJECT.. by Melrose, Enrique Vienna, 1985. 10 p.
ENGL.
UNIDO-ID/WG.450/6 UNIDO-ID/WG.450/6/Corr.1.
- 134 ALTERNATIVE OPTIONS FOR INFORMATION TRANSFER TO INDUSTRY.. by Alvarez-Ossorio, J.R.P. Vienna, 1985. 22 p. diagrams.
ENGL.
UNIDO-ID/WG.450/7.
- 135 PERSPECTIVES ON INFORMATION DELIVERY.. by Haynes, Frederick Vienna, 1985. 27 p. table, diagram.
ENGL.
UNIDO-ID/WG.450/8.
- 136 ALTERNATIVE MEANS OF INFORMATION DISSEMINATION.. by Janszky, Lajos Vienna, 1985. 18 p.
ENGL.
UNIDO-ID/WG.450/9.
- 137 USERS OF INDUSTRIAL INFORMATION AND THEIR NEEDS.. by Lafond, Renald Vienna, 1985. 9 p.
ENGL.
UNIDO-ID/WG.450/10.
- 138 CASE STUDY ON DIFFERENT CATEGORIES OF TECHNOLOGICAL INFORMATION USERS' NEEDS AND SECTORAL INFORMATION NEEDS. EXPERIENCES IN THE REPUBLIC OF KOREA.. by Hahn, Sang Joon, Lee, Ho Il Vienna, 1985. 41 p.
ENGL.
UNIDO-ID/WG.450/11.

- 139 ANALYSIS OF DIFFERENT CATEGORIES OF INDUSTRIAL AND TECHNOLOGICAL INFORMATION USERS' NEEDS AS WELL AS SECTORAL INFORMATION NEEDS. (AGRICULTURE, FOOD PROCESSING SECTORS).. by Ngaiza, E.M., Senyagwa, A.H. Vienna, 1985. 36 p. tables.
ENGL.
UNIDO-ID/WG.450/12.
- 140 THE ROLE OF THE INDUSTRIAL AND TECHNOLOGICAL INFORMATION BANK (INTIB).. Vienna, 1985. 11 p.
ENGL.
UNIDO-ID/WG.450/13.
- 141 INTIB FUTURE WORK - A NEED FOR AN INTERNATIONAL INDUSTRIAL INFORMATION PROGRAMME.. by Wysocki, Adam Vienna, 1985. 18 p.
ENGL.
UNIDO-ID/WG.450/14.
- 142 REPORT. ROUND TABLE DISCUSSION OF AN ADVISORY GROUP OF INTIE USERS.. Vienna, 1985. 31 p.
ENGL.
UNIDO-ID/WG.450/15.

Development and Transfer of Technology Series

- 143
- 144 TECHNOLOGICAL PERSPECTIVES IN THE MACHINE-TOOL INDUSTRY AND THEIR IMPLICATIONS FOR DEVELOPING COUNTRIES. DEVELOPMENT AND TRANSFER OF TECHNOLOGY SERIES, NO. 19.. by Patil, S.M. Vienna, 1985. 90 p. tables, graphs.
ENGL.
UNIDO-ID/312.
- 145 BAUXITE TESTING LABORATORIES. DEVELOPMENT AND TRANSFER OF TECHNOLOGY SERIES, NO. 20.. by Bulkai, D., Gado, P, Solymer, K., Tomcsanyi, L. Vienna, 1985. xi, 71 p. tables, diagrams, illus.
ENGL.
UNIDO-ID/316.
- 146 THE ECONOMIC USE OF ALUMINIUM. DEVELOPMENT AND TRANSFER OF TECHNOLOGY SERIES, NO. 21.. Vienna, 1985. 67 p. tables, graphs.
ENGL.
UNIDO-ID/324.

147 INFORMATICS FOR INDUSTRIAL DEVELOPMENT. DEVELOPMENT
AND TRANSFER OF TECHNOLOGY SERIES, NO. 22.. by
Nolan, Richard J. Vienna, 1985. 40 p.
ENGL.
UNIDO-ID/326 UNIDO-UNIDO/IS.415.

AUTHOR INDEX

ABDEL-RAHMAN, I.H.	128
ALI, D.A.	107
ALVAREZ-OSSORIO, J.R.P.	134
ANDERSON, E.	027
ARRIOLA, M.C. DE	105
BANKOWSKI, JACEK	054
BATT, C.A.	019, 096
BECZNER, J.	102
BERGERE, J.-L.	100
BESSANT, JOHN	034
BIACS, P.A.	102
BONEK, ERNST	058, 111
BULKAI, D.	114, 145
CARCIA, R.	105
CARRIZALES, V.	108
CHOI, HYUNG SUP	007
CHOI, SUNG JIN	008
CHOPIN, MARIE-CHRISTINE	101
CIESLIK, JERZY	069
COLWELL, RITA R.	021
CORREA, CARLOS M.	053
DAUE, T.	031
EL-KHOLY, O.A.	129
ERIKSEN, HANNE	132
FERNANDEZ DE LA GARZA, G.	041, 042
FERRER, J.	108
FURCH, BERNHARD	058, 111
GADO, P.	050, 114, 115, 145
GAUTIER, MICHEL	101

GUOZHANG, RUI	075, 130
HAHN, SANG JOON	138
HAYNES, FREDERICK	135
HOBDAV, MIKE	038
HOSCHKE, A.	102
JANSZKY, LAJOS	136
KAENG SUBHA, W.	103
KHALAFALLA, S.M.	106
KRAIDEJ, L.	103
LAFOND, RENALD	137
LALOR, SEAN EAMON	023, 037
LEE, HO IL	138
LUX, B.	027
MANCK, OTTO	031
MATA-GILSINGER, M.	096
MCCONNELL, DAVID J.	018
MCKAY, LARRY L.	020, 097
MELROSE, ENRIQUE	133
MONKIEWICZ, JAN	085
MOSS, THOMAS H.	014
NARASIMHAN, R.	035
NAYUDAMMA, YELAVARTHY	010, 072
NGAIZA, E.M.	088, 090, 139
NOLAN, RICHARD J.	051, 147
OCTAVIO, MIGUEL	042
ORSHAN, JEHUDA	093
OTRUBA, HEINRICH	058, 111
PATIL, S.M.	024, 131, 144
PORRES, E. DE	105
POZO, C.	099

RAINBAULT, R.	099
RAO, H.S.	079, 083
RIAZUDDIN, SHEIKH	018
ROLZ, C.	105
SAMAROC, N.	107
SANTOS, ALDA LUIZA LOUREIRO	101
SENYAGWA, A.H.	088, 090, 139
SESHAGIRI, N.	009
SHAH, L.A.	107
SIGURDSON, JON	011
SINSKEY, ANTHONY J.	019, 096
SNOWDON, CHRISTOPHER M.	055
SOLYMAR, K.	114, 145
SUWANA-ADTH, M.	103
TOMCSANYI, L.	114, 145
VELAZQUEZ, R.	099
VINIEGRA-GONZALEZ, GUSTAVO	095
VINIEGRA-GONZALEZ, R.	099
WAJNBERG, S.	030, 047, 057
WU, RAY	018
WYSOCKI, ADAM	054, 141
ZILINSKAS, RAYMOND A.	018

DOCUMENT NUMBER INDEX

UNIDO-ID/B/280	005
UNIDO-ID/B/300	005
UNIDO-ID/B/320	005
UNIDO-ID/B/340	005
UNIDO-ID/B/342	003, 126
UNIDO-ID/SER.N/2	074
UNIDO-ID/SER.N/3	075
UNIDO-ID/WG.431/1	095
UNIDO-ID/WG.431/10	104
UNIDO-ID/WG.431/11	105
UNIDO-ID/WG.431/12	106
UNIDO-ID/WG.431/13	107
UNIDO-ID/WG.431/14	106
UNIDO-ID/WG.431/15	109
UNIDO-ID/WG.431/2	019, 096
UNIDO-ID/WG.431/3	020, 097
UNIDO-ID/WG.431/4	098
UNIDO-ID/WG.431/5	099
UNIDO-ID/WG.431/6	100
UNIDO-ID/WG.431/7	101
UNIDO-ID/WG.431/8	102
UNIDO-ID/WG.431/9	103
UNIDO-ID/WG.440/1	037
UNIDO ID/WG.440/10	046
UNIDO-ID/WG.440/11	047
UNIDO-ID/WG.440/12	048
UNIDO-ID/WG.440/2	038
UNIDO-ID/WG.440/3	039
UNIDO-ID/WG.440/4	040
UNIDO-ID/WG.440/5	041
UNIDO-ID/WG.440/6	042
UNIDO-ID/WG.440/6/ADD.1	042
UNIDO-ID/WG.440/7	043
UNIDO-ID/WG.440/7/CORR.1	042
UNIDO-ID/WG.440/7/CORR.2	043
UNIDO-ID/WG.440/8	044
UNIDO-ID/WG.440/9	045
UNIDO-ID/WG.450/1	128
UNIDO-ID/WG.450/10	137
UNIDO-ID/WG.450/11	138
UNIDO-ID/WG.450/12	088, 090, 139
UNIDO-ID/WG.450/13	140
UNIDO-ID/WG.450/14	141
UNIDO-ID/WG.450/15	142
UNIDO-ID/WG.450/2	129
UNIDO-ID/WG.450/3	130
UNIDO-ID/WG.450/4	131
UNIDO-ID/WG.450/5	132
UNIDO-ID/WG.450/6	133
UNIDO-ID/WG.450/6/CORR.1	133
UNIDO-ID/WG.450/7	134
UNIDO-ID/WG.450/8	135
UNIDO-ID/WG.450/9	136
UNIDO-ID/WG.454/1	063
UNIDO-ID/WG.454/2	064
UNIDO-ID/WG.454/3	065
UNIDO-ID/WG.454/4	066

UNIDO-ID/WG.454/5	067
UNIDO-ID/WG.454/6	068
UNIDO-ID/305	119
UNIDO-ID/312	024, 144
UNIDO-ID/313	119
UNIDO-ID/316	114, 145
UNIDO-ID/317	119
UNIDO-ID/322	119
UNIDO-ID/323	119
UNIDO-ID/324	113, 146
UNIDO-ID/326	051, 147
UNIDO-ID/332	119
UNIDO-ID/337	119
UNIDO-ID/339	119
UNIDO-UNIDO/IS/INQ.4	093
UNIDO-UNIDO/IS/INQ.5	091
UNIDO-UNIDO/IS.275/REV.1	080, 123
UNIDO-UNIDO/IS.341/REV.2	077, 123
UNIDO-UNIDO/IS.411/REV.1	015
UNIDO-UNIDO/IS.415	051, 147
UNIDO-UNIDO/IS.522	010
UNIDO-UNIDO/IS.525	085
UNIDO-UNIDO/IS.529	035
UNIDO-UNIDO/IS.531	023
UNILC-UNIDO/IS.532	072
UNIDO-UNIDO/IS.539	034
UNIDC-UNIDO/IS.542	058, 111
UNIDO-UNIDO/IS.546	030, 057
UNIDO-UNIDO/IS.550	050, 115
UNIDO-UNIDO/IS.553	011
UNIDO-UNIDO/IS.554	007
UNIDO-UNIDO/IS.562	079, 083
UNIDO-UNIDO/IS.566	014
UNIDO-UNIDO/IS.574	053
UNIDO-UNIDO/IS.578	069
UNIDO-UNIDO/IS.583	032
UNIDO-UNIDO/IS.593	021
UNIDO-UNIDO/IS.596	008
UNIDO-UNIDO/IS.597	054
UNIDO-UNIDO/IS.599	092
UNIDO-UNIDO/IS.600	027
UNIDO-UNIDO/IS.602	117
UNIDO-UNIDO/IS.605	009
UNIDO-UNIDO/IS.608	018
UNIDO-UNIDO/IS.609	052
UNIDO-UNIDO/IS.619	055
UNIDO-UNIDO/IS.624	031
UNIDO-UNIDO/IS.625	033
UNIDO-UNIDO/LIB/SER.B/51	119
UNIDO-UNIDO/LIB/SER.B/53-59	119

MEETING INDEX

- 002 INDUSTRIAL DEVELOPMENT BOARD
- 125 INDUSTRIAL DEVELOPMENT BOARD
- 036 REGIONAL MEETING FOR THE INITIATION OF A REGIONAL
NETWORK FOR MICROELECTRONICS IN THE ECLAC REGION
(REMLAC), CARACAS, VENEZUELA, 3-7 JUNE 1985
- 127 ROUND TABLE DISCUSSION OF AN ADVISORY GROUP OF INTIE
USERS, VIENNA, AUSTRIA, 23-27 SEPTEMBER 1985
- 094 SYMPOSIUM ON THE IMPORTANCE OF LACTIC ACID
FERMENTATION IN THE FOOD INDUSTRY, MEXICO CITY,
MEXICO, 27-29 NOVEMBER 1984
- 062 TENTH MEETING OF HEADS OF TECHNOLOGY TRANSFER
REGISTRIES, CAIRO, EGYPT, 8-13 DECEMBER 1985

SUBJECT INDEX

ADVANCED TECHNOLOGY	015
AGRICULTURAL MACHINERY	086, 090, 139
ALUMINIUM	113, 146
APPROPRIATE TECHNOLOGY	024, 144
ARAB COUNTRIES	032, 033, 129
ARGENTINA	023, 041, 043
BANANAS	105
BAUXITE	114, 145
BIOMASS	072
BIOTECHNOLOGY	017, 016, 021, 101
BRAZIL	030, 041, 043, 047, 057
CARIBBEAN	040
CASSAVA	091
CHEESE	100
CHINA	075, 130
COFFEE	108
COMMERCIALIZATION	079, 083
COMPUTER	052, 055
COMPUTER PROGRAMMES	053

COMPUTER-AIDED MANUFACTURE	034
CONTRACT	065, 069
DAIRY PRODUCTS	101
DEVELOPED COUNTRIES	131
DEVELOPMENT PLAN	007
ECLAC	039, 044, 045, 046, 047, 048
EGYPT	106
ELECTRONIC DATA PROCESSING	043, 050, 115
ELECTRONICS INDUSTRY	037
FEED PRODUCTION	108
FERMENTATION	019, 095, 096, 098, 099, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109
FISH	107
FOOD	099, 103, 104
FOOD INDUSTRY	088, 090, 102, 109, 139
FOOD TECHNOLOGY	093, 095
FRUIT	093
GENETIC ENGINEERING	017, 018, 019, 020, 096, 097
HOTEL	069

HUNGARY	136
HYDROELECTRIC POWER	074, 075
INDIA	009
INDUSTRIAL DEVELOPMENT	051, 147
INDUSTRIAL ENTERPRISE	134
INDUSTRIAL INFORMATION	008, 009, 088, 090, 128, 130, 131, 137, 138, 139, 141, 142
INDUSTRIALIZATION	010, 072
INFORMATICS	051, 052, 147
INFORMATION EXCHANGE	066
INFORMATION SERVICE	054, 134, 135, 136, 140
INFORMATION SYSTEM	065, 129, 133
INFORMATION TECHNOLOGY	023, 038
INNOVATION	014
INTEGRATED CIRCUITS	032, 033, 055
INTIB	003, 126, 140, 141
KOREA R	008, 104, 138
LABORATORY	050, 114, 115, 145
LACTIC ACID	019, 020, 095, 096, 097, 098, 099, 100, 102, 103, 104, 105, 108, 109

LATIN AMERICA	038, 040, 042
MACHINE TOOL INDUSTRY	024, 144
MAIZE	092
MANAGEMENT	014
MEXICO	041, 043
MICROBIOLOGY	100
MICROELECTRONICS	029, 030, 031, 035, 039, 040, 041, 042, 044, 045, 046, 047, 048, 057
MILK	106
MILLING INDUSTRY	092
NATIONAL PLANNING	011
NEW MATERIALS	026
OPTICAL FIBRES	058, 111
ORE PROCESSING	050, 115
PRODUCT DESIGN	031
PUBLIC SECTOR	037
PULP	108
PULP AND PAPER INDUSTRY	117
PURCHASING	037

REGIONAL COOPERATION	044, 045, 046, 047, 048
RESEARCH AND DEVELOPMENT	041, 079, 083
RESEARCH CENTRE	077, 080, 122, 123
ROLE OF UNIDO	003, 015, 035, 126
SCIENCE	007, 010
SEA	021
SMALL SCALE INDUSTRY	092, 117
SOLAR ENERGY	077, 123
STARCH	099
SUDAN	079, 083
SUGAR CANE	107
TCDC	085
TECHNOLOGY	007, 010
TECHNOLOGY POLICY	011, 043
TECHNOLOGY TRANSFER	003, 063, 064, 065, 067, 068, 085, 126, 132
TELECOMMUNICATIONS	038, 133
TELECOMMUNICATIONS INDUSTRY	030, 057, 058, 111
TESTING	114, 145
THAILAND	103

TIES	061, 066
UNIDO	005, 120
VEGETABLES	093
VENEZUELA	041
WESTERN EUROPE	132