

Correspondent Reports on South Yemen Visit, by
Hans Becker, 6 pp.
GERMAN, per, Horizont, East Berlin, no 20, May
1969, pp 16-17.
JFIS 48178

16

HANS BECKER

Na-Peoples's Republic of South Yemen

Fol
July 69

383.790

General Numeiri, Sudan Revolution Aims Discussed,
by Hans Becker. 6 pp.
GERMAN, per, Horizont, East Berlin, No 32,
Aug 1969, p 15.
JPRS 48725

26

Hans Becker

Af-Sudan
Pol
Sept 69

389,286

J. Becker

Aerodynamic Forces of Oscillating External Loads,
By J. Becker. 58 pp.
GLINNAN, bk, Luftkraefte Schwingender Außenlasten,
1969, pp 1-64.
AIR/FTD-HC-23-764-71

COPYRIGHT INFORMATION
US GOVT ONLY

Jan 72

Indication Assessment and Dosimetry in Endolytic Therapy Using ^{131}I -Lipio-Dol, by K. Winkel.

J. Becker.

CERNAN, per, Atomic Energy Research Establishment. ³³

Vol 133, 1967, pp 481-493.

AFKN-Trans-1101

J. Becker

July 69

384-689

Investigation of the Behavior of Polyisotopes
in Contact With Fatty Oils, by L. Robinson,
K. Becker.
JOURNAL OF POLYMER SCIENCE, Vol. 59, No. 4, 1965,
pp. 233-239.
Chem. Abstr. 63: 2672

58

K. Becker

305, 306

Sol - Chemistry
May 67

BECKER, K. Girder flange bending due to trolleys.
Fördern Heben 18(4) 4p. (1968) (CRL/D. 985)

The Present Situation in the Military and
Civilian Individual Dosimetry, by K. Becker,
GERMAN, per, Zivilschutz, No 2, Feb 1966,
pp 55-61
•ACSI J-3063
ID 2204034167

21

K. Becker

Sci/Mil
Aug 67

Potentiometric Method for the Determination
of the Distribution of Acidic Sites on the
Surface of Industrial Catalysts, by E. Strich,
K. Becker. ^{pp 6p.}
GERMAN, per, Chemische Technik, Vol. 17, No 8;
1965, pp 489-491.
SLA TT-66-10076

K. Becker

Sci-Chem
Sept 66

310,368

The Corrosion-Resistance of Electro-Deposits
of Rhodium on Nickel, by K. E. Becker.
GERMAN, per, Metalloberflache, Vol 22,
1968, pp 145-153.
NLL Ref:9022.4 (68/213) 102

K. E. Becker

Sci-Mat
May 69

8
360,792

K. H. Becker
Phenylbutylamino Derivatives with Stimulating Effects
on the Drenergic Receptors and Their Action on the
Coronary Circulation of the Dog, by K. H. Becker.
GERMAN, per, Arzneimittelforschung, Vol 16, 1966,
pp 833-835.
NTC-71-11346-060

Nov 71

Development of New Reforming Catalysts Reported,
by Karl Becker, Hermann Blume, 17 pp.
GERMAN, per, Chemische Technik, Leipzig,
Vol 21, No 6, Jun 1969, pp 348-353.
JPRS 48685

68

Karl Becker
Sci-Chem
Sept 69

389,319

ABC Defense. The Present Situation in the
Military and Civil Defense Personal Dosimetry,
by Klaus Becker,
GERMAN, par., Zivilschutz, No 2, 1966, pp 56-61,
ACSI J-5063
ID 2204034167

17

Klaus Becker

EE
Mil
Nov 67

343,326

Becker, K.

Concerning Results in the Development on New
Reforming Catalysts.

CHEMISCHE TECHNIK, Vol 21, pp 348-353, 1969

NTC-72-14827-07A

Jan 73

The DVL Plasma Wind Tunnel PKI, A Facility
for Hypersonic Velocities, Low Densities, and
High Temperatures, by M. Becker, A. Heyser,
58 pp.

GERMAN, rpt, Deutsche Luft-und Raumfahrt,
Forschungsbericht 67-66, 1967.
AGC-Sc-T-68-1536 P911263368-V

153

M. Becker

Sci/Phy
Nov 68

352,960

Apparatus for Cultivation of Microorganisms, by
N. Ye. Beker, 2 pp.
RUSSIAN, Patent No 123,582, 29 Sep 1967, 2 pp.
ACSI J-3446
ID 2204046167

Sci-B and E
Dec 67

M. Ye. Beker

345,641

44

A Contribution to the Dynamic Testing of
Compasses, by O. Becker. 7 pp.
BERTH, (er, Fahrzeugelektrotechnik, No 1, 1968
p. 28-30.
KLR/PTD/MP-23-118-69

85

O. Becker
sci/navi gation
feb. 70

401,123

D. C. Machines for the Special Operation Conditions in the Rolling Mill, by O. Becker.
Gesamt, per, R. P. G. Foundation, Vol 48,
Jan 1966, pp 36-43.
RBM 5035

85

O. Becker

Sci-Materials
Oct 67

303,113

D.C. Machines for the Special Operating
Conditions in Rolling Mills, by O. Becker,
GERMAN, per, B.B.C. Nachrichten, Vol 48,
Jan. 1956, pp 36-43.
*BISI 5035

70

O. Becker

Sci-WG
Aug 66

308,789

Action of a Coupling Agent in Cementing Glass,
by R. Becker & A. Gaderich,
GESEAH, rpt. Second International Symposium on
Glass Fiber Reinforced Plastics, 13-17 March 1967.
Dept of Navy NRC tr 2572

R. Becker

Sci/Mat
June 68

358,197

W. Becker

Mechanized Sample Preparation Apparatus
Pilot Research Institute of the Academy of Sciences
by G. Wronka and W. Becker
GERMAN, part Aachen, Institute of Technology, vol. 41,
No. 9, 1971, p. 647-651.
HB 86M1

Jan 72

Custed Warsaw Professor Interviewed in Israel. 23
by Yaron Becker, 6 pp.
HEBREW, np, Kol Haam, Tel Aviv, 10 Jan 1969,
pp 3, 5.
JPRS 47386

Yaron Becker

ME-Israel
Pol
Mar 69

374,745

A Method for the Routine Evaluation of the True
Distribution of the Electron Density in an
Ionospheric Layer, from the Ionograms of This
Layer, by W. Becker.

CHURCH, por, Archiv der Elektrischen Übertragung
No 10, Feb 1956, pp 207-214.

*NASA TT F 13,282

50

W. Becker

sci@earth.sci
oct 70

The Analysis of Observations on the Ionosphere,
by W. Becker.
GERMANY, per, Archiv der Elektrischen Übertrag. No 4,
Oct 1950, pp 391-400.
*NSA TT F 13,281

W. Becker

sci/earth sci
oct 70

D₂O Supply by the Hydrogen-ammonia Two-Temperature
Process, by W. E. Becker. 14 pp.
GERMAN, per, Atomindustrie Altenbach, Vol 14, 1969,
pp 237-260.
AEC-LIB-Tran-224

W. E. Becker

Sci-Phys
Oct 70

A Talk with Dr Sibenski, Rescuer of Jews
from Poland, by Karen Becker, 7 pp.
HEBREW, per, Kol Haam, 22 Oct 1965, pp 3,6
JPRS 33280

24

ME - Israel
Pol
Dec 65

293,440

A Study of the Phenomena Observed in the
Cutting Oxygen Jet as Used for Flame Cutting,
by M. Beckert.
GERMAN, per Schweißtechnik, Vol 18, No 1,
pp. 12-6.
NLL Ref: SS28.4F (M. 7501)

149

Sci-Methods
July 69

388,356

M. Beckert

The Gas Laser, the Aluminum-Foil Milk, the
Viewing Tube, and the Spark-Plug Guard, by A.
Bekes, 4 pp.
HUNGARIAN, per, Esti Hirlap, 26 May 1969, p.3.
PI00329167
PTD-HT-67-136

111

A. Bekes

Sci-Physics
Dec 67

344,397

H. D. Beckey

Analysis of Solid Organic Natural
Substances With The Field-Ion Mass
Spectrometer, by H. D. Beckey.
GERMAN, per, Zeitschrift fuer
Analytische Chemie, Vol 207, 1965,
pp 99-104

NTC 72-11905-07C

NASA TTF-11, 315 (Guo)

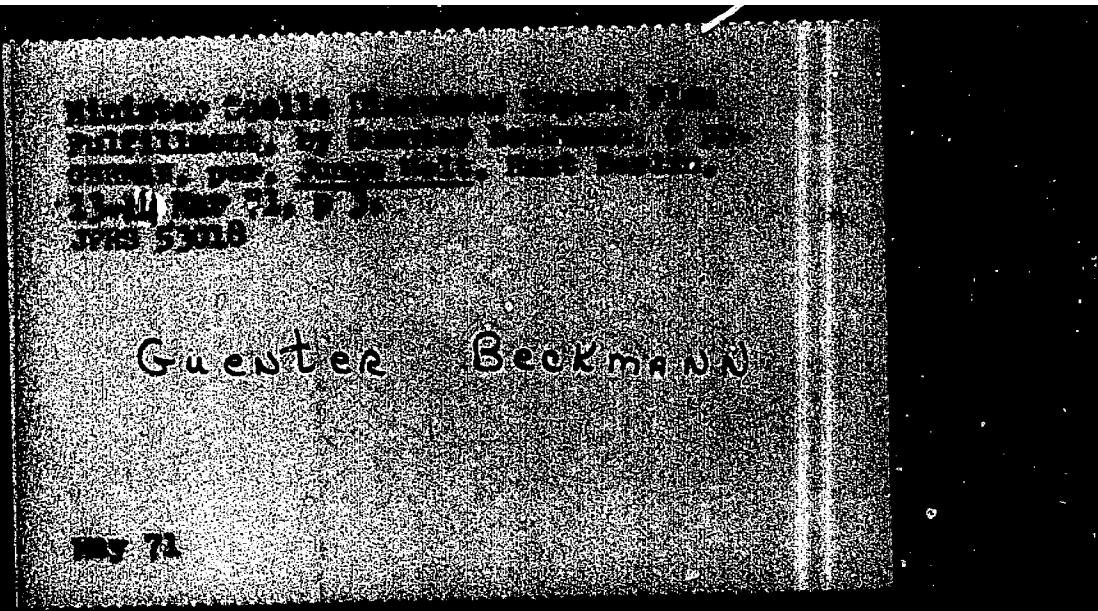
June 72

The Debate on the Draft of the New Labor
Code, by S. Beckl, 6 pp.
HUNGARIAN, per, Nepszava, Vol XIV, No 5,
1967.
RFE Hungarian Press Survey
No 1820
23 May 1967

S. Beckl

Jun 67

326,118



Primary Oil from the Coking of Hard
Coals, by R. Beckmann, W. Thurnau,
GesMol, per, Brennstoff-Chemie, Vol 46,
Mar 1965, pp 55-66.
BISI 4425

120

R. Beckmann

Sci/881
Nov 65

290,555

Primary oil by Coking of Hard Coals,
by R. Beckmann, W. Thurnau.
CHRIST, per, Brennstoff-Chemie, Vol 46,
Juli 1965, pp 65-66.
BISI 4425

66

R. Beckmann

Sci/H&A
Sep 65

Primary oil from the coking of hard coals, by
R. Beckmann, W. Thurauf.
GERMAN, PER, Brennst.-Chem., Vol 46, No 3, 1965,
pp 65-66
CRL/T. 2235

R. BECKMANN

Sci -
Jul 67

333,722

English Title Unknown, by I. E. Beckwith.
FRENCH, per, Journal de Mecanique, Vol 8,
No 1, 1969, pp 57-95.
NASA TT F-12,658

I. E. Beckwith

Oct 69

English Title Unknown, by I. E. Beckwith.
FRENCH, per, Journal de Mecanique, Vol 8,
No 1, 1969, pp 97-122.
*NASA TT F-12,657

I. E. Beckwith

Oct 69

BECZY M

HU

QUICK-FREEZING OF READY-MADE MEALS FOR CATERING

ELELMESZI IPAR 1972 NO 10 PP 293-298

FSTC-HT-23-1171-73

Cooperation in Construction of Oxygen Plants in 84
Czechoslovak Metallurgical Industry. Was it
right or wrong? by J. Becvar.
CZICM, per, Metallik, Vol 19, No 5, 1969,
p 175-185.
*LISI 7703

J. Becvar

sci/materials
nov 69

The Advantages of Ramed Tundish Linings, by
J. Becvar.
CZECH, per, Hutník, Vol 19, No 1, 1969, pp 14-15.
BISI 7450 (67)

Sci-Mat
Jul 70

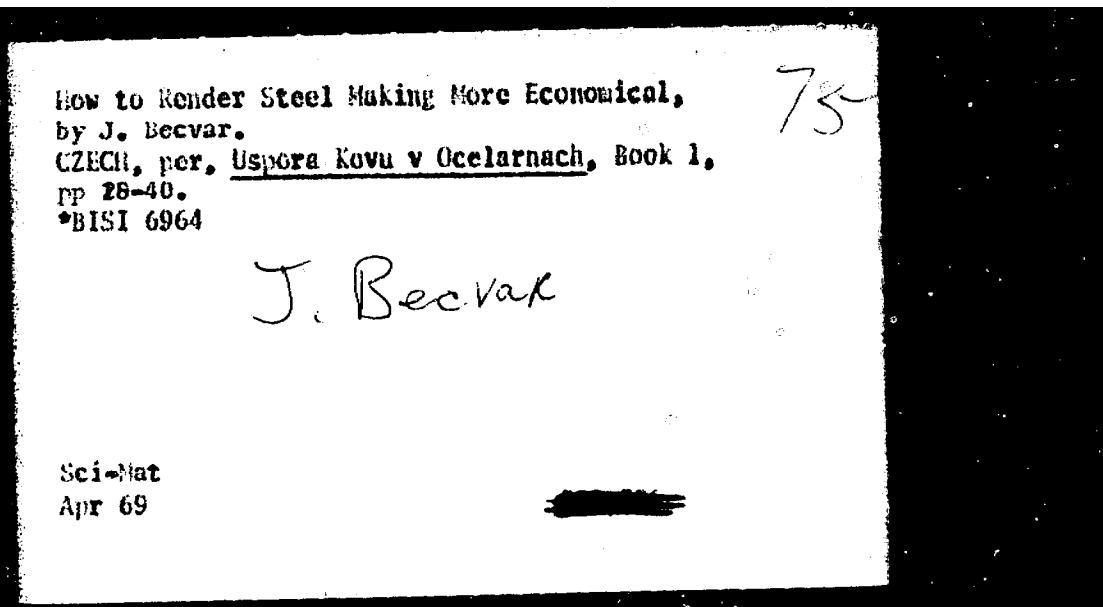
J. BECVAR

Problems with the Introduction of the Production
of Free-Cutting Steels in Large Open-Hearth
Plants in Czechoslovakia, by J. Bečvar,
CZCH, per, Metalik, Vol. 19, 1969, pp 251-255,
BISI 7624.

50

J. Bečvar

Sci/Mat
Jan 71



Possibilities of Kaldo Process Application to
Steel Manufacture in Czechoslovakia, by J. Becvar.
CZECH, rpt., Sbornik Prednasek z Konference o
Rozvoji hutnistvi, Ostrava, 1966, 145 pp.
*BISI 7073

74
75

J. Becvar

Sci-Mat

Problems in the Production of Free Cutting
Steel of High Machinability, by J. Becvar,
CZECH, per, Hutnik, No 3, 1966, pp 119-124,
*BISI 5042

65

J. Becvar

Sci-Materials
Sept 66

Drilling Achievements of the Petroleum Industry
Association in 1966, by Tadeusz Beczek, 5 pp.
POLISH, per, Nafta, No. 4, Apr 1967, pp. 131-
133.
JPRS 41544

15

Tadeusz Beczek

EE-Poland
Econ
Aug 67

333,109

Conversion of System to 15,000 Volts Planned,

by R. Becquet, 6 pp.

GOVERNMENT USE ONLY

FRENCH, per, Industries et Travaux d'Outre-Mer,

Paris, Jun 1969, pp 457-460.

JPRS GUO 3089

R. Becquet

Sci-Energy Conv (non-prop)

Aug 69

388,958

Gamma-Ray Spectrum from Radiative Capture in Cs,¹⁰⁰
by F. Becvar, J. Vrzal, 5 pp.
CZECH, per, J. Phys., Vol 19, 1969, pp 248-253.
AEC/BNL-Tr-284

F. Becvar

Sci/Phy
Nov 69

396,020

Launching Free-Machining Steel Production in
Large Open-hearth Steelmaking Plants in
Czechoslovakia, by J. Bečvar.
CZME, per, Hotnik, Vol 19, No 7, 1969,
pp 251-256.
#BESI 7824

12

J. Bečvar
Econ
Jan 70

Was the Method of Supplying Oxygen to Steelmaking Plants Used in Czechoslovakia Correct?, by J. Recvar.

CZECHE, per, Hutnik, Vol 19, No 5, 1969, pp 175-178.

EISI 7703

J. Recvar

sci/met
jan 71

Conference on Development of the Metallurgical
Industry, by J. Becvar, V. Lukes and Z. Volf,
11 pp.

GOVERNMENT USE ONLY

CZECH, per, Hutnik, No. 1, Jan 1967, pp. 35-39.
JPRS GUO 2326

J. Becvar

SE-Czech
Econ
Apr 67

321,103

Problems Involved in Manufacturing Free-Cutting
Steel of High Machinability, by J. Becvar.
CZAK, prav, hudeck (Prague), Vol 16, No 3,
1966, pp 119-129.
DBET 5042

69

J. Becvar

304,922

Sci - Mechanical, Industrial
Civil, and Marine Engineering
Dec 66

Functions of Representation Offices Discussed,
by Otakar Bečvar, 12 pp.
CZECH, per, Podniková Organizace, Prague, June
1969, pp 31-35.
JFS/L 3137

23

EN-Czech
Pol
Oct 69

Otakar BEČVAR

392,056

Foreign Marketing of Machinery Explored, by
Otakar Becvar, 10 pp.
CZECH, per, Podnikova Organizace, Prague,
30 Sept 1968, pp 373-376.
JPRS 46,928

8

OTAKAR BECVAR

EE-Czech
Econ
Dec 68

370,496

1968 Petroleum Industry Achievements Presented,
by Tadeusz Boczek, 9 pp.
POLISH, per. ~~WAT~~, Katowice, Apr 1969, pp 118-
121.
JMS 48393

TADEUSZ BOCZEK

From Poland
Soon
July 69

388,036

15

Petroleum Industry Achievements and Goals, by T.
Boczek, 8 pp.
POLISH, per, Nafta, No 11, Nov 1967, pp 350-
352.
JPRS 44060

SE-Poland
Econ
Feb 68

349,166

N. I. Beda

Effect of Transition zone Upon Quality and
Service Performance of Boronized Cases.

by N. I. Beda,

RUSSIAN, per. Metallurgicheskoye Obozreniye, from..

Vol 12, No 2, 1971, pp 30-34

HB 8563

Nov 71

86
Eddy-Current Flaw Detectors, by P. I. Beda
and I. P. Parshin, 3/89
RUSSIAN, per, Byulleten' Tekhnicheskoy Informatsii,
cheskoy Informatsiy, No 4, 1966, pp 30-31.
//FTD-MT-23-525-67 P1001557168-V

P. I. Beda

Sci-Electr & Elect Eng
Mar 67

Effect of Manufacturing Deviations on Turbine
Blade Vibration Frequencies, by A. Ya. Aronson,
F. S. Bedcher.
RUSSIAN, per, energoashinostroenie, Vol 12,
No 12, 1966, pp 23-27.
NLL Ref: 0012.09 (4753) *98*

F. S. Bedcher

Cci-Mech
Mar 69

376,849

S.M. Bedalova

Dependence of Certain Hemodynamic & Respiratory Indices on the Level of Arterial Pressure in Inhabitants of the High Mountains of ----,

by S.M. Bedalova,

RUSSIAN, per. Vysok i Bol'noy Organizm Trudy
Vses Konf Cholpon-ATA Frunze, Ilim, 1969,

pp 169-199.

*ACSI-K-2796

87

Axial Compressor Blade Vibration, by
F. S. Bedcher, 18 pp.
RUSSIAN, bk. Elektroniya i radioapparatura-
tekhnika na priborostroenii, 1965, pp. 106-102.
ACSI J-4484
ID 2204009868

Sci.-tech Engr
May 68

356.167

The Development of Transportation in
the USSR, by Tadeusz Bedek, 7 pp.
POLISH, per, Prioglad Komunikacyjny,
No 11, Nov 1965, pp 401-404.
DIA LN 156-66

9

~~Tadeusz~~ Tadeusz Bedek

USSR/Econ
May 66

300,805

Compilation of Intervenue Balances Shown, by
L. I. Baranov, B. F. Bedenkov, 20 pp.
ISSIAR, rpt. *Ekonomika i Matematicheskiye Metody*,
Moscow, Jan-Feb 1969, pp 120-132.
JPG 47752

2

m. f. Bedenkov

1969

Icon

Apr 69

379.201

AEC (SC-T-722507) STRESS-CORROSION CRACKING OF
THE U-10 Mo ALLOY. ¹Bedere, Daniele; Nomine, Anne-Marie;
Robin, Rene; Miannay, Dominique ²(Commissariat a l'Energie
Atomique, Montrouge (France). ³Translated for Sandia Labs.,
Albuquerque, N. Mex., from French report. ^{26p.} ²⁴Dep. NTIS.

²⁶corrosion; metallurgy; translations ²⁷11F,

²⁸MN-25 ²⁹P NSA

AEC (SC-T-722510) MECHANICAL STUDY OF THE
STRESS CORROSION OF A U-10 Mo ALLOY, Nomine, Anne-
Marie; Bedere, Daniele; Robin, Rene; Miannay, Dominique
(Commissariat a l'Energie Atomique, Montrouge (France)).
Translated for Sandia Labs., Albuquerque, N. Mex., from French
report. 28p. 24Dep. NTIS.

29corrosion; metallurgy; translations 2711F

28MN-25 29P NSA

Anomalous Attenuation of a Laser Beam in a
Scattering Medium, by Ye. A. Bedernikov.
RUSSIAN, per, Izvestiya VUZ Fizika, No 5,
1968, pp 132-134.
FTD-S-477

Mar 69

378,660

7/
Instruments and Method for Determining
Temperature, Pressure and Density in the
Upper Layers of the Atmosphere, by
V. M. Bederov, Ie. A. Desyadovskiy, 17 pp.
RUSSIA, per, Trudy Tsentral'noy Aerologicheskoy Osservatorii, No 77, 1967, pp 17-22.
JPRS 46,726

V. M. Bederov

Sci/Atmos Sci
Nov 68

370,042

HENRI BEDIE

Austerity Measures Outlined in Finance
Minister's Speech, by Henri Bedie, 7 pp.
FRENCH, np, Fraternite-Matin, Abidjan,
29-30 Jan 72, pp 1, 12.
JPRS 55280

Mar 72

Henry K. Stimson
Continued coverage from all American-related news
sources, by Henry K. Stimson, Secretary of War,
GOVERNMENT OF U.S.A.
MARCH, 1943. READING MATERIALS ON
INTERESTING, USEFUL, AND PRACTICAL TOPICS
JFMIS/2 3/1943

200 72

Henri Konan Bedie

Minister Reviews National Economy, by
Henri Konan Bedie, 17 pp.
FRENCH, np, Fraternite-Matin, Abidjan,
5 May 72, pp 8-9.
JPRS 56117

Jun 72

Investigation of the Flow Around a Sphere in Free Flight, by A. P. Bedin, I. M. Dement'yev.
RUSSIAN, per, Frikl Mekh i Tekh Fiz, No 2, 1968,
pp 95-98.
CIA X-6698

A. P. Bedin

August 69

357, S13

Aspects of Resolving Invention Problems in the
Chemical Industry, by Elena Bedivan, 6 pp.
RUMANIAN, per, Inventii si Inovatii, No 4,
Apr 1966, pp, 132-134.
JPRS 36189

19

Elena Bedivan

EE-Rumania

Econ

Jul 66

304,677

27
Islamic Legal Tradition Important to Revolutionary Society, by Bedjaoui, 5 pp.
ARABIC, np, ash-Shab, Algiers, 20 Sept 1969,
p 3.
JPRS 49110

Af-Algeria
Pol
Oct 69

Bedjaoui

394,909

NAJDA, J. and BEDNARCZYK, K. Studies on decomposition
of ilmenite with hydrochloric acid.
Przem. chemi. 57(3):136-8 (1968) (GB 118/OP8/2559)

Suggestions for Accelerating Technical
Development Projects, by Dr. Josef Bednarik,
9 pp.
GOVERNMENT USE ONLY
CZECH, per, Slabopenerud Obzor, No 6, Aug
1965, pp. 445-448.
JPTB CIO 883

EE-Czechoslovakia
Econ
Sept 65

BEDNAREK, KAZIM

PO

MEASUREMENT OF DROPLET SIZE AND CONCENTRATION
IN A GAS STREAM

ARCHIWUM PROCESÓW SPALANIA, VOL. 1, NO. 3-4,
1970 PP 372-84

FSTC-HT-23-0104-73

Construction and Calibration of Measuring Probes
for the Testing of Combustion Chambers of Jet
Engines, by K. Bednarek, B. Niedzialek, 24 pp.
POLISH, per, Prace Instytutu Lotnictwa, No 37,
1969, pp 11-18.
AIR/FID/MT-23-257-70

36

K. Bednarek
Sci-Aero
Sep 70

W. Bednarek

The effects of methyl bromide on vegetable oils.

INSTYTUT OCHRONY ROSLIN. POZNAN. BIULETYN,

Vol 41, pp 153-158, 1968

NTC 72-15282-02D

mar 73

Meeting of the Czechoslovak Economic Society, by
Zdenek Bednarik, 14 pp., GOVERNMENT USE ONLY
CZECH, per, Politicka Ekonomie, Vol 15, No 5,
May 1967, pp. 477-482.
JPRS GUO 2466

ZDENEK BEDNARIK

EE-Czechoslovakia
Econ
Aug 67

332,448

Contribution to the Study of Relationships
Between Solar and Geomagnetic Activity, by
B. Bednarova-Novakova.
RUSSIAN, per, Journal of Atmospheric and Ter-
restrial Physics, Vol 29, 1967, pp 377-384.
NASA TT F-11,348

GOVERNMENT USE ONLY
Sci-Phys
jan 68

347,645

B. Bednarova-Novakova

Contribution to the Study of
Relationships Between Solar and
Geomagnetic Activity, by
B. Bednarova-Novakova, 8pp.
ENGLISH, per, Journal of Atmospheric
and Terrestrial Physics, Vol 29,
1967, pp 377-384
NTC 72-11955-04A
Sci Tech Info Facility
ST-SF-GM-10605
June 72

Important Tasks of the Agricultural Food Processing Industry in 1966-1970, by Stanislaw Bednarski, 7 pp.
POLISH, per, Nowe Poludno, No 3, 1-15 Feb
1966, pp. 14-16.
JPRS 34806

17

Stanislaw Bednarski.

EE-Poland
Econ
Apr 66

298,155

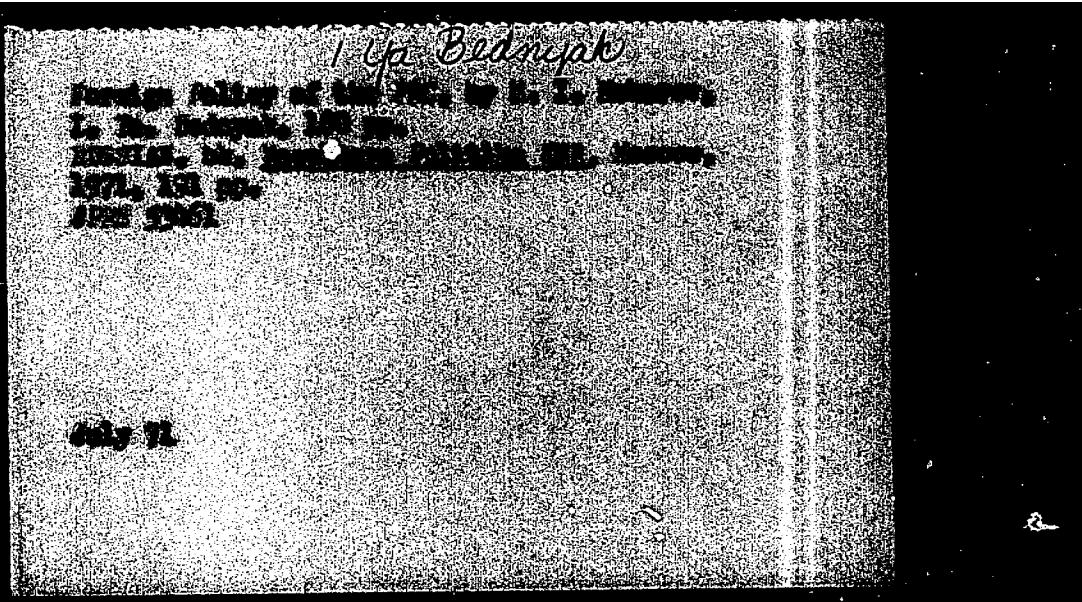
APPROVED FOR RELEASE: Tuesday, July 01, 2003

CIA-RDP91-00929R000200850016-0



APPROVED FOR RELEASE: Tuesday, July 01, 2003

CIA-RDP91-00929R000200850016-0



Multiple Scattering of 75 - 200 KeV Protons on
Solids, by A. A. Bednyakov.
RUSSIAN, per, Vesta. Mosh. Univ Ser III Fiz
Astron, No 1, 1965, pp 55-63.
Windseale Tr 298 (loan)

324,303

Sci
Apr 67