

R-2549

DC
(HX-3045).

Development of the Aluminum Industry of the USSR,
by I. M. Gratsershteyn, 126 pp.

RUSSIAN, bk, Razvitiye Alyuminiyevoy Promyshlennost
SSSR, Moscow, 1959, pp 45-160.

JPRS-L-1961-D

USSR

Econ - Technological - Nonferrous metals

Dec 59

102,532

(SF-1663)

Development of the Albanian Economy, by L. V.
Tyagunenko, 75 pp.

RUSSIAN, bk, Razvitiye Ekonomiki Narodnoy Respubliki
Albani, 1960, pp 1-80.

JPRS 4568

EBur - Albania

Econ

May 61

152,651

Economic Development in Outer Mongolia, 5 pp.
(Wk Info Rpt 140). CONFIDENTIAL

RUSSIAN, ~~xxx~~, Razvitiye Ekonomiki Stran Narodnoy
Demokratii Azii, Jun 1956.

Sum 1245

FE - Outer Mongolia
Econ
Oct 58

Industry, Transport, and Finance in Outer Mongolia,
7 pp. (Wk Info Rpt 141). CONFIDENTIAL

RUSSIAN, bk, Razvitiye Ekon Stran Narodnoy Demokratii
Azii, Jun 1956,

Sum 1249

FE - Outer Mongolia
Econ

(FDD 33364)

The Foreign Economic Relations of the Asian People's Democracies in 1956, by A. A. Netrusov, 37 pp.

FOUO

RUSSIAN, bk, Razvitiye Ekonomiki Stran Narodnoy Demokratii ASII, Vneshtorgizdat, Moscow, 1957.

CIA/00-U-3,056,085

USSR

Econ - foreign trade, USSR and Asian Communist Bloc

69,402

(DC-4608)

Excerpts From Russian Monograph on the Development of
Economic Relations Between the Communist Countries of
Europe, by N. I. Ivanov, 22 pp.

RUSSIAN, monograph, Razvitiye Ekonomicheskikh Svyazey
Evropeyskikh Stran Narodov Demokratii, 1959,
pp 110-118, 122-126, 129-135, 141-144, 147-151, 155-157, (1)

JPRS 6355

USSR
Econ
Dec 60

W-2550

(10-3175)

Development of the Economy and Foreign Economic
Cooperation of the People's Republic of China, by
Yu. M. Kopylov, L. M. Kisvynantsev, M. S.
Pavlov, A. A. Tikhonov, V. P. Senin, V. G. Sychev,
260 pp.

RUSSIAN, by: Ekonomika i Vneshneekonomicheskiye
Svyazi Svyetskoy Narodnoy Respubliki,
Moscow, 1959, 200 pp.

JPRS 3234

116,054

100 - China

Econ

May 60

Development of Electric Power in the USSR, 56 pp.

RUSSIAN, bk. Razvitiye Elektroenergetiki.
SSSR, 1961, pp 3-34, 35-56.

500th INNC Gp, SIRA
Tr No 105715

Sci - Ingr

30 Mar 62

188,817

The Development of Electric Power in the USSR,
73 pp.

RUSSELL, G. K., Development of electro-energetiki in the USSR,
Moscow, 1962, pp 1-76

JPRS 25363

USSR
1962
Nov 62

Establishing Power Systems and Building
Transmission Lines, 45 pp.

RUSSIAN, bk, Razvitie Elektroenergetiki SSSR,
1966, pp 44-76.

CIA/PDD REF-1430
No Foreign Dissem

Sci - Elec

Oct 67

WEIB Internal Use Only

Development of Hydroelectric Energy in the USSR,
8 pp.

RUSSIAN, photostats, ²Razvitiye Gidroenergetiki SSSR,
Moscow, 1956, pp 1-12.

CIA/00-M-3,054,127

49,510

USSR
Econ - Electric power

Development of Hydropower Engineering in
the USSR, by F. Ya. Mostoruk,
RUSSIAN, bk. Razvitie Gidroenergetiki SSSR,
1963, 273 pp.
CESTI TT 65-50096

Sci-Electron & Elec Engr
Nov 66

315,728

The Development of the Eye in the Light of
Experimental Investigation, by G. V. Lopashov.

RUSSIAN, mono, Razvitiye Glaza v Svete
Ekspperimental'nykh Issledovaniil, 1963.

*PL-480

Sci

Mar 63

The Development of Mining Science in the
Opencast Working of Deposits, by N. V. Melnikov.
RUSSIAN, in bk, Razvitiye Gornoy Nauki v
Oblasti Otkrytoi Razrabotki Mestorozhdenii,
pp 76-81.
NLD Ref: ~~9022~~ 9022.66 1964 (2132) (loan copy)

Sci
Aug 64

(FDD 24749)

The Development of the Individual Under
Socialism, by I. S. Kon, 23 pp.

RUSSIAN, bk, Razvitiye Lichnosti pri Sotsializme,
Leningrad, 1954, pp 3-31.

CIA/FDD Tr 437

UESR

Soc - Education, development of individual

CTS 69/Jun 55

25,679

(FDD 16794)

Development of Meteorology in the USSR, by P. N.
Tverskoy, 78 pp. RESTRICTED

RUSSIAN, bk, Razvitie Meteorologii v SSSR, Leningrad
1949, pp 1-49, 53-57.

CIA/FDD/U-4475

USSR

Scientific - Geophysics

6038

Development of Methods for Pressure
Working of ~~Metals~~ Metals, by V. G. Shal'nev.
RUSSIAN, bk, Razvitiye Metodov Orbrabotki
Metallov Davleniyem, Moscow, 1962, 621 pp.
*PTD*MI*64*405

Sci + M/M
Sep 64

40526 24 Oct 67 pp 8-14, 28-43 + 73-81

EC-12972
3 Feb 67

157 pp

Development of Interstellar Research, by S. P. Hnatoy-
fol',
Razvitiya Interzhelnykh Priblizheniy, Moscow,
1965.

HOANGZAN

SR

Sci - Earth Sci - Cosmography

Translate entire book with following exceptions:

pp 1-14, 18-42, and 73-81.

Include all charts, figures, etc., also include
bibliography.

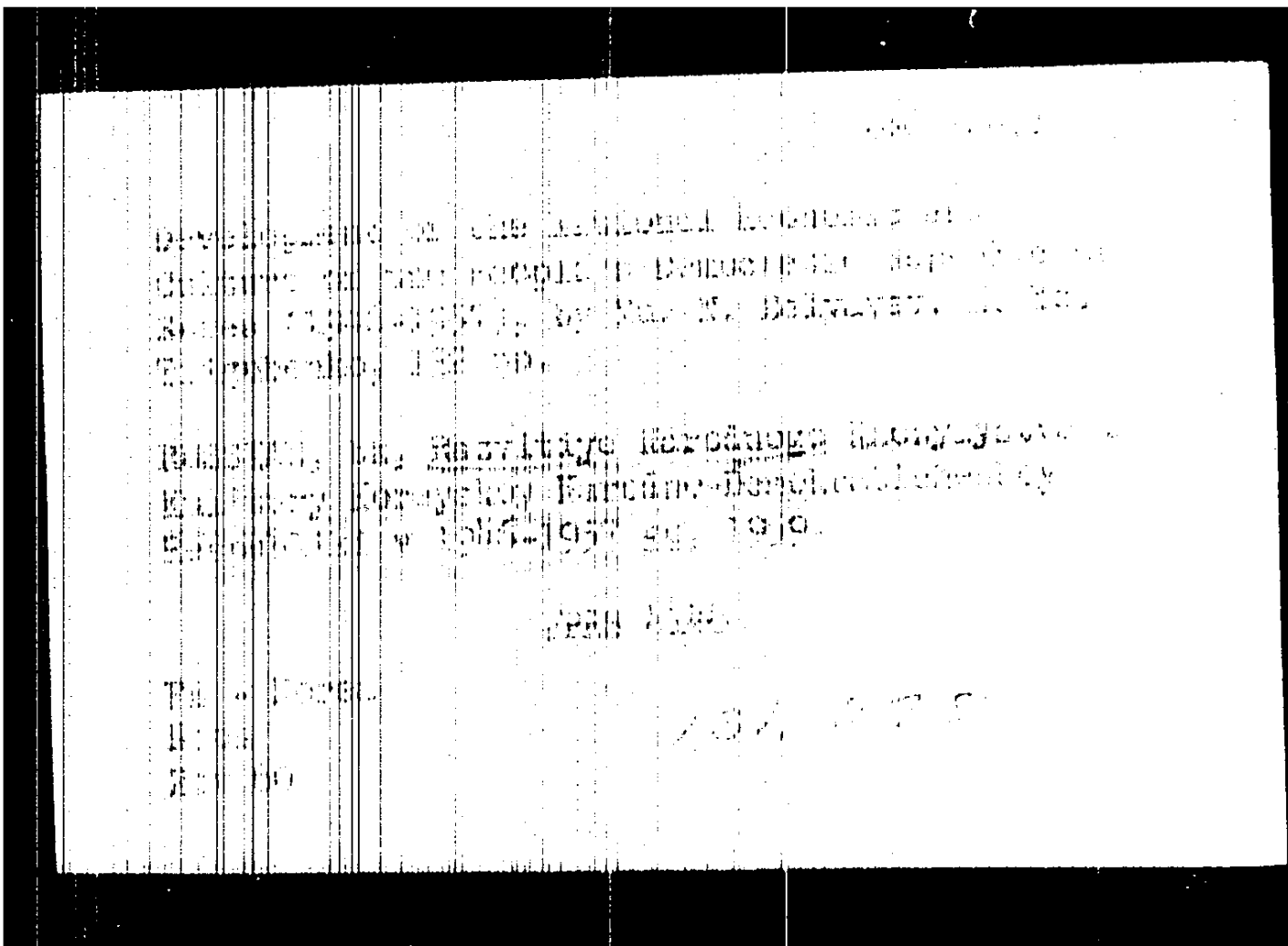
125 pp

Development of the Peoples' Economy in the Irkutsk ~~OB~~
Oblast', Figures and Facts, by P. P. Silinskiy.

RUSSIAN, rpt, Razvitiye Narodnogo Khozyaystva
Irkutskoy Oblasti v 1959 - 1965 (godakh, Tsifry i
Fakty, 1960. (Abstract Only)

*ACSI I-4966
ID 2204023564
525th MI ■ Gp

USSR
ECOL
Jun 64



(00-6005)

The Development of Science in Azerbaijan
SER, by Tol. G. Manuchukyan, 98 pp.

RUSSIAN. Formirovaniye Nauch. i Spetsializatsiya
1960, 139 pp.

JPRS 8977

Sci 5183

171, 122

Oct. 51

Development of the Productive Forces of
East Siberia, 224 pp.

RUSSIAN, rpt., Razvitiye Proizvoditel'nykh sil
Vostochnoy Sibiri, 1960, 5-22, 45-46, 6-7-13

83-105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

ACSI H-8470
ID 2162101

182,616

USSR

Econ

14 Feb 62

(DC-4895)

Long-Range Outlook Regarding the Development of
Ferrous Metallurgy in the Eastern Areas of the Lake
Baikal Region, by G. I. Lyudogovskiy, 9 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri, 1960, pp 159-163.

JPRS 6568

USSR

Econ

Jan 61

135, 749

(DC-4895)

Economic Effectiveness of the New Metallurgical
Plants in Siberia, by M. V. Ovchininskiy, 10 pp.

RUSSIAN, bk, Razvitiye Proisvoditel'nykh Sil
Vostochnoy Sibiri, 1960, pp 174-178.

JPRS 6968

USSR

Econ

Jan 61

138,750

(DC-4805)

On the Technical Structure of the New Metallurgical
Plants of Eastern Siberia, by L. P. Yashin,
12 pp.

Yashin

RUSSIAN, bk. *Razvitiye proizvoditel'nykh sil
Vostochnoy Sibiri*, 1960, pp 189-209.

JPRS 6568

USSR

Econ

Jan 61

158,751

(DC-4895)

The Present-day Accumulation and Prospects for
the Utilization of Ferrous Scrap Metal in
Eastern Siberia, by V. S. Makarov, 7 pp.

RUSSIAN, bk. Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri, 1960, pp 200-205.

JPRS 6568

USSR
Econ
Jan 61

138,752

(DC-4895)

The Prospects for the Development of Electric-Furnace Pig Iron Production in Eastern Siberia, by A. Ye. Probst, 14 pp.

RUSSIAN, in, Razvitiye Proizvoditel'nykh Sil
Vostочноy Sibiri, 1960, pp 213-226.

USSR
Econ
Jan 61
138,753
USSR 6568

(DC-4895)

On the Conversion of Electric-Furnace Pig Iron
to Steel, by A. I. Aleksandrova, 11 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri, 1960, pp 227-235.

JPRS 6568

USSR

Econ

Jan 61

138,754

(DC-4895)

On the Selection of Electric-Furnace Capacities for
the Plants of the East in the USSR, by S. A.
Morgulev, 9 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri, 1960, pp 248-255.

JPRS 6568

USSR
Econ
Jan 61

138,755

(DC-4895)

Tasks of the Development of Ferrous Metallurgy in
Eastern Siberia, 6 pp.

RUSSIAN, bk, *Plazvitiye Proizvoditel'nykh Sil*
Vostochnoy Sibiri, 1960, pp 267-270.

JPRS 6568

USSR

EE Econ

138,756

(NY-2800/16).

Development of the Cement Industry of East Siberia
With Comprehensive Utilization of Raw Material
Resources, by Z. I. Loginov, 7 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri, 1960, pp 44-47.

JPRS 5734

USSR
Econ
Oct 60

127,929

(SW-1751)

Basic Trends and Problems of the Development and
Distribution of the Machine-Building Industry of
Eastern Siberia, by V. I. Dikushin, M. G. Shkol'nikov,
12 pp.

RUSSIAN, in, Nazvitiye Proizvoditel'nykh Sil Vostochnoy
Sibiri -- Mashinostroyeniye, 1959, pp 16-25.

JPRS 4600

153,936

USSR

ECON

Jun 61

(DC-5488)

On Specialization and Problems of the Development
of the Machine-Building Industry in the Irkutsk
Economic Region, by I. N. Prikhot'ko, 4 pp.

RUSSIAN, in, Razvitiye Proizvoditel'nykh sil
Vostochnoy Sibiri. Mashinostroeniye, 1959,
pp 26-28.

JPRS 9005

USSR

Econ

Apr 61

147,857

(DC-5488)

Specialization and Problems of the Development of
the Machine-Building Industry in the Krasnoyarsk
Economic Region, by I. F. Petrov, 5 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh sil
Vostochnoy Sibiri. Mashinostroyeniye, 1959,
pp 29-32.

JPRS 8006

USSR

Econ
Ann 61

147,858

(SF-1751)

Specialization and Long-Range Plans for the Development
of the Machine-Building Industry of Chitinskaya Oblast,
by G. Ya. Sam, I. S. Gudim, 3 pp.

RUSSIAN, bk. Razvitiye Proizvoditel'nykh Sil Vostochnoy
Sibiri -- Mashinostroyeniye, 1959, pp 33-34.

JPRS 4600

USSR

Econ

Jun 61

153, 938

(SP-1751)

Long-Flange Flans for the Development of the Machine-
Building and Metal-Working Industries of the
Buryatskaya ASSR, by N. V. Titov, V. D. Mayfat,
S. M. ...

RUSSIAN, EN. Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri. ... Mashinostroeniye, 1959,
pp 35-37.

JPRS 4600

153,932

USSR

ECOT

Jun 61

(SF-1751)

The Place of Eastern Siberia in USSR Machine Building,
by A. G. Omarovskiy, 4 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri -- Mashinostroyeniye, 1959,
pp 39-44.

JPRS 4600

USSR

153,933

Econ

Jun 63

(DC-5488)

Long-Range Development and Distribution of
Machine Building in the Baikal Region, by K. A.
Kozlov, 5 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh sil
Vostochnoy Sibiri. Mashinostroyeniye, 1959,
pp 42-45.

JPRS 3006

USSR
Econ
Apr 61

147, 307

(DC-5488)

Distribution of Machine-Building Complexes in
the Krasnoyarsk Krai and Irkutsk Oblast, by
Ye. I. Rokhlin, 8 pp.

RUSSIAN, M., Razvitiye Proizvoditel'nykh sil
Vostochnoy Sibiri. Mashinostroyeniye, 1959,
pp 46-53.

JPRS 8106

USSR
Econ
Apr 61

147,860

R-54/61

(SI 1751).

Long Range Plans of Development of Chemical Machine
Building in Eastern Siberia, by S. N. Semikhatov,
S. P. Chistyakov, *et al.*

RUSSIAN, bk, Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri - Mashinostroyeniye, 1959, p. 54.

*JPRS 74-222

USSR

Econ - Machine Building

7 Apr 61

(DC-5488)

On the Long-Range Development of the Production of
Machine Tools, Woodworking Machines, Presses and
Forging Equipment, Foundry Equipment, Tools, and
Abrasive Materials in Eastern Siberia, by I. Z.
Rykhletskiy, 5 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh sil
Vostochnoy Sibiri. Mashinostroyeniye, 1959,
pp 55-59.

JPRS 8006

USSR
Econ

147,861

(89-100)

Long-Range Planning for the Development of the Motor-Vehicle Industry in Eastern Siberia, by G. D. Kazakov, 4 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh Sil Vostochnoy Sibiri -- Mashinostroyeniye, 1959, pp 60-63.

JPRS 4600

USSR

153, 934

Econ

Jun 61

(S-175)
Development of the Electrical-Engineering Industry
in Eastern Siberia, by L. M. Kanevskiy, 4 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri -- Mashinostroyeniye, 1959,
pp 64-67.

JPRS 4600

USSR
Econ
Jun 61

154,528

(SF-1750)

Long-Range Plans for the Development of Agricultural-
Machine Building in Eastern Siberia, by A. P.
Kolotushkina, 9 pp.

RUSSIAN, bk, Razvitiye Proizvoditel'nykh Sil
Vostochnoy Sibiri -- Mashinostroyeniye, 1959,
pp 68-75.

JPRS 4600

1959

154,530

Econ

Jun 61

Development of Isotope Production in the USSR,
by Y. Yu. B. Prolov, V. V. Bochkarev, E. E.
Kulish, 32 pp.

RUSSIAN, pamphlet, Raznitsivye Proizvodstva
Izotopov, SSSR, Moscow, 1957.

CIA/00-U-3,055,96⁰

USSR

Sci - Chemistry, nuclear energy

56,110

R-282-61

Developing the Production of Rolled Metal, by A. I. Tselikov, E. M. Shor, (DC-6428).

RUSSIAN, bk, Razvitiye Proizvodstvo Prokata v 1959-1965 gg, 1960, pp 5-112.

*JPRS

USSR

Econ

17 Nov 61
doc attached

Development of Individual Machine Construction
Branches, by A. G. Omarovskiy, by A. G. Omarovskiy, 123 pp

RUSSIAN, bk, Ispravitiye i Razmeshcheniye Mashinostroyeniya
v SSSR, Ind-vn Ekonomicheskoy Literatury, Moscow 1962,
pp 62-156. 9689836

FID-REF-63--61

CIA Internal Use Only

Sci - Engr
Jan 63

2 4/6, 4/0 4/

(DC-4282)

The Development and Distribution of Agriculture
According to the Natural Farming Areas of the USSR,
by P. M. Zernitskiy, 464 pp.

RUSSIAN, monograph, Razvitiye i Rasmeshcheniye
Zemledeliya po Prirodno-Khozyaystvennyya Rayonam
SSSR, 1959, pp 1-299.

JPRS 6785

USSR
Econ
Mar 61

141,808

Research in the Kuzbass Coal Industry
by L. G. Grifov.

RUSSIAN, rpt, Razvitye Sovershenstvovaniya
v oblasti Dobychi Uglya, Moscow, 1962,
pp 330-354.

U.S. Ref: 8813.4 1963 (4875) (Loan)

Sci - 11/68
Feb 66

248,597

S-5456

(NY-3090).

The Development of Soviet Culture Between 1959-
1965, by V. D. Terferov, 31 pp.

RUSSIAN, bit, Razvitiye Sovetskoy Kultury v 1959-
1965, Moscow, 1969, pp 1-32.

JPRS-L-1136-N

Sci - Ind
Dec 59

104, 412

(DC-1688)

Excerpts From: "Development of Communications
Facilities in the USSR During 40 Years," by
A. D. Fortashenko, 23 pp. UNCLASSIFIED

RUSSIAN, pamphlet, Razvitiye Sredstv Svyazi v SSSR,
za 40 let, Moscow, 1957, 32 pp.

US JPRS/DC-L-181

USSR
Econ - Communications
May 58

62, 5/4

all- Ship Construction
The Development of Welded Shipbuilding in the USSR, 10 pp.
^ ^

(Razvitiye Svarnogo Sudostroyeniya v SSSR)

UT-4296

~~06-725~~

USSR
com
(OUT ON UT)
4296

(NY-6122)

Development of Communications in the USSR, by A. A. Vishnevskiy, 59 pp.

RUSSIAN, M., Razvitiye Svyazi v. SSSR, 1960, pp. 1-70.

JPRS 9133

SET

Doc

Mar 61

154,400

Technical Developments at the Leningrad Metals
Plant "Stalin," by M. N. Bushuev (editor), 322 pp.

RUSSIAN, bk, Razvitie Tekhniki n Leningradskom
Metallicheskom Zavode imeni Stalina, 1957,
pp 1-160.

~~SECRET~~
OTS 60-51160

FL-430

Sept 2nd
TH 7 8 57 No 424

IST 132

Construction of Hydroturbines at the IAZ, by S. S.
Korotkov, 43 pp.

RUSSIAN, bk. Razvitiye Tekhniki na Leningradskom
Metallicheskom Zavode imeni Stalina, 1957, pp 141-165.

CDS 60-51260
PL-480

Sci - 47

155,330

Jun 61.

DST 152

Governing Devices and Automation, by M. I. Smirnov,
26 pp.

RUSSEAN, Val, Razvitiye Tekhniki na Leningradskom
Metallicheskom Zavode imeni Stalina, 1957, pp 166-178.

OTS 60-51160
PL-480

155,332

Sci. *div*

Jun 61

FST 152

Scientific Research in the Construction of Hydraulic
Turbines, by F. V. Anosov, 28 pp.

RUSSIAN, bk. Razvitie Tekhniki na Leningradskom
Metallicheskom Zavode imeni Stalina, 1957, pp 170-171

OTS 60-51160
PL-480

Sci. Eng.

Jan 63

PST 152

155,331

Production of Hydroturbines, by Z. M. Gamze, Sh. Z.
Plegov, 30 pp.

RUSSEAU, M., Razvitiie Tekhniki na Leningradskom
Metallicheskom Zavode imeni Stalina, 1957, pp 193-20

OTS 60-51160
PL-480

Sci - *[initials]*

155,333

Jun 61

PST 152

Development of Technological Services at IMA, by
G. A. Iobal'ko, 20 pp.

RUSSIAN, in: *Razvitiye Tekhniki na Leningradskom
Metallicheskom Zavode imeni Stalina*, 1957, pp 213-221.

OTS 60-51160
PI-1-80

1535, 328

Sci - Eng

Jun 61

PER 152

Technological Equipment for Turbine Production, by
S. I. Kozlovskiy, 24 pp.

RUSSIAN, Dr. Razvitiye Tekhniki na Leningradskom
Metalloobrabotnom Zavode imeni Stalina, 1957, pp 222-240

OTS 60-51160
PL 480

Sed. *Eng*

155, 327

Jun 61

FEB 15 1961

Activities of the Metallurgical Sections, by B. A.
Glebov, 16 pp.

RUSSIAN, bk. Razvitiye Tekhniki na Leningradskom
Metallizhennom Zavode imeni Stalina, 1957, pp 241-243

OTS 60-51160
PL-180

Sci - Eng

Jun 61

PST 132

155,329

Welding, by G. I. Mart'yanov, 21 pp.

RUSSIAN, bk., Razvitiye Tekhniki na Leningradskom
Metallicheskom Zavode imeni Stalina, 1957, pp 250-259

ORB 60-51160
FL-480

Sci - Eng

Jun 61

PST 157

155,393

SCIENTIFIC RESEARCH ON DUCTILE METALS

The Role of Engineers in the Technical Progress of
the Plants, by E. D. Khabenskiy, 23 pp.

RUSSIAN, *Tr.*, *Razvitiie Tekhniki na Leningradskom
Metallicheskom Zavode imeni Stalina*, 1957, pp 275-280.

OIS 60-51160
FI-480

Sci - Eng

Jun 61

PAGE 152

155, 334

The Scientific and Technical Library, by Z. M.
Serebrenikova, 8 pp.

RUSSIAN, bk, Razvitiye Tekhniki na Leningradskom
Metallicheskom Zavode imeni Stalina, 1957, pp 238-29

013 60-51160
Pl.-480

Sci - Eng

Jun 61

PNT 152

155,336

Forming a Professional Staff, by B. A. Perezin,
S. V. Gorshkov, 12 pp.

RUSSIAN, bk, Razvitiye Tekhniki na Leningradskom
Metallicheskoi Zavode imeni Stalina, 1957, pp 292-297.

CIS 60-51160
EL-480

Sci - Eng

155, 382

Jun 61

PST 152

Creative Co-operation With Scientists, by G. A.
Kulagina, 12 pp.

RUSSIAN, bk, Razvitiye Tekhniki na Leningradskom
Metallicheskum Zavode imeni Stalina, 1957, pp 298-303.

CMS 60-51160
PL-130

Sci - Engr

155,394

Jun 61.

PST 152

Development of Thermal Electric Power in the
USSR, 10 pp.

RUSSIAN, photostats of publication, Rezytivy
Teplenergetiki SSSR, Moscow, 1956, pp 1-11.

00
CIA/PP-M-3,054,139

USSR
Econ - Electric Power

49,515

Maritime Transportation, 9 pp.
RUSSIAN, bk, Razvitiye Transporta SSSR,
1917-1962, pp 344-347.
WIP LN 119-05

USER/ECOM
MONGS

291,413

Further Development of Communications, by Ye. F. Rudy, T. I. Lazarenko, 7 pp.

FRISMAN, ^{М. И.} ~~М. И.~~, *Материалы* *Радио* *и* *Связи* *в* *СССР* *1960*, pp 104-111.

JPRS 6403

USSR

ISOB

JEL 611

136,944

(SF-1820)

The Development of Non-Ferrous Metallurgy (1959-1965),
by A. Kh. Buruni, 65 pp.

RUSSIAN, pamphlet, Razvitiye Tsvetnoy Metallurgii
v 1959-1965 gg, 1960.

JPRS 4970

USSR

168,938

USSR

Sep 61

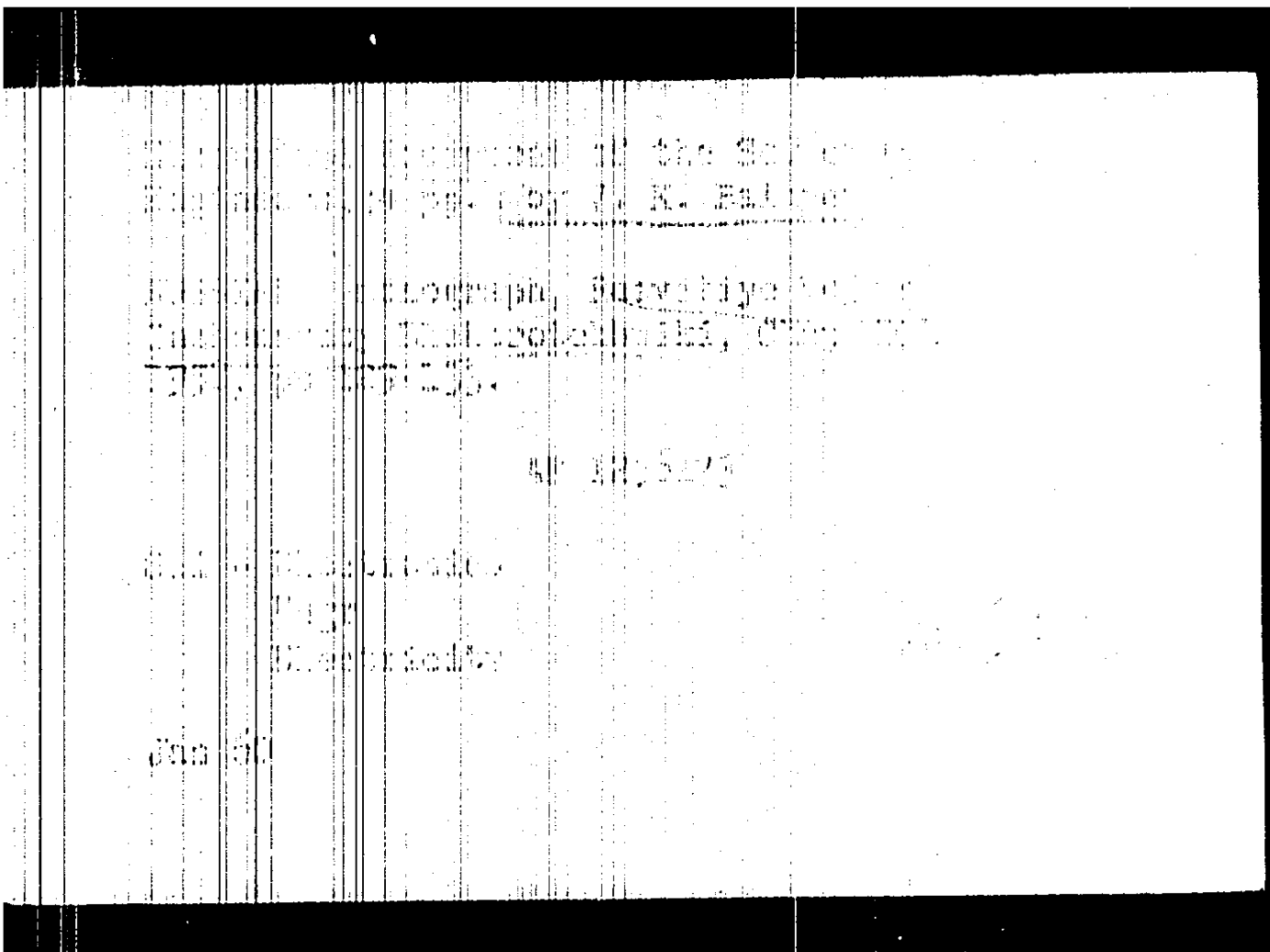
Development of the Theory of Nervism in the USSR,
by V. M. Branichikov, 88 pp.

RUSSIAN, per, Razvitiie Uchenia o Nervisme v
Stekhestvennoi Meditsine, Moscow, 1953.

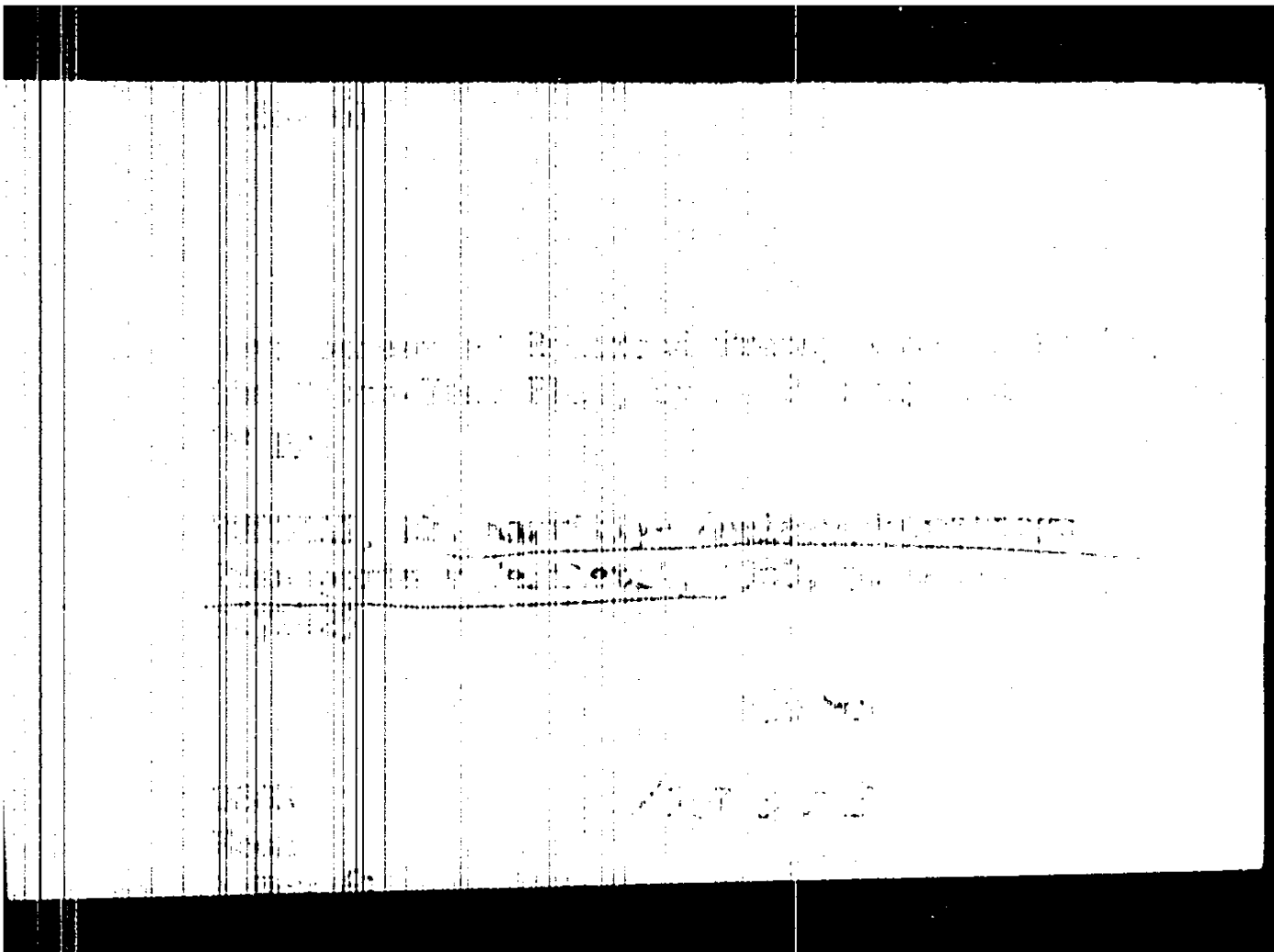
Sci Tr Center
RT-1358

Scientific - Biology

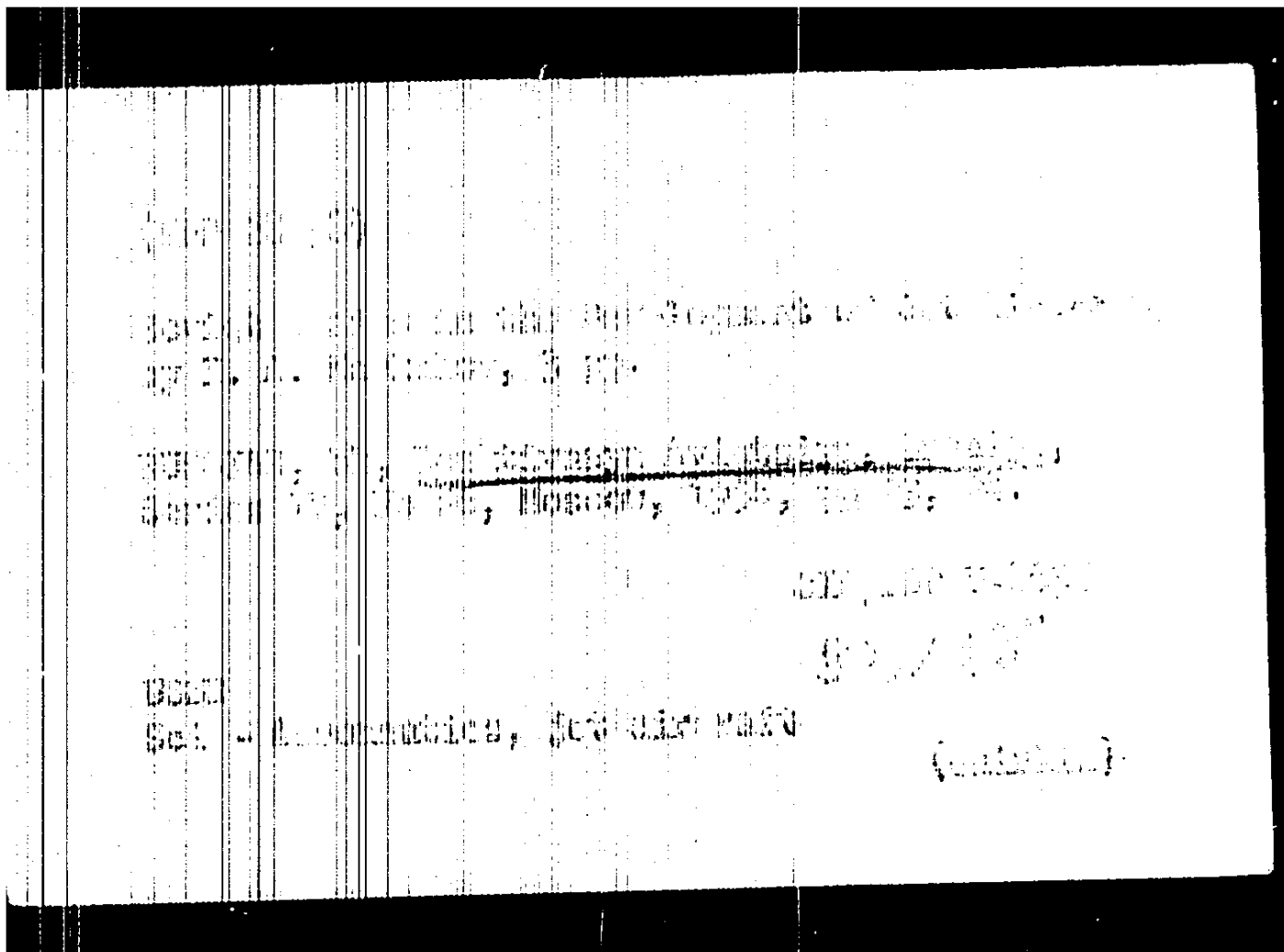
17,469



APPROVED FOR RELEASE: 2005/08/30 CIA-RDP91-00772R000301800061-9



APPROVED FOR RELEASE: 2005/08/30 CIA-RDP91-00772R000301800061-9



Jet Plans, by Penev, T. I., 19 pp.

RUSSIAN, bk, ¹ Reaktivni Samoleti, Sofiya, 1957,.

AF 125511
AV 129532

Sci - Aero
Apr 59

84,288

Jet Aircraft, by H. Lovdzhiev, G. Stoyanov;
6 pp.

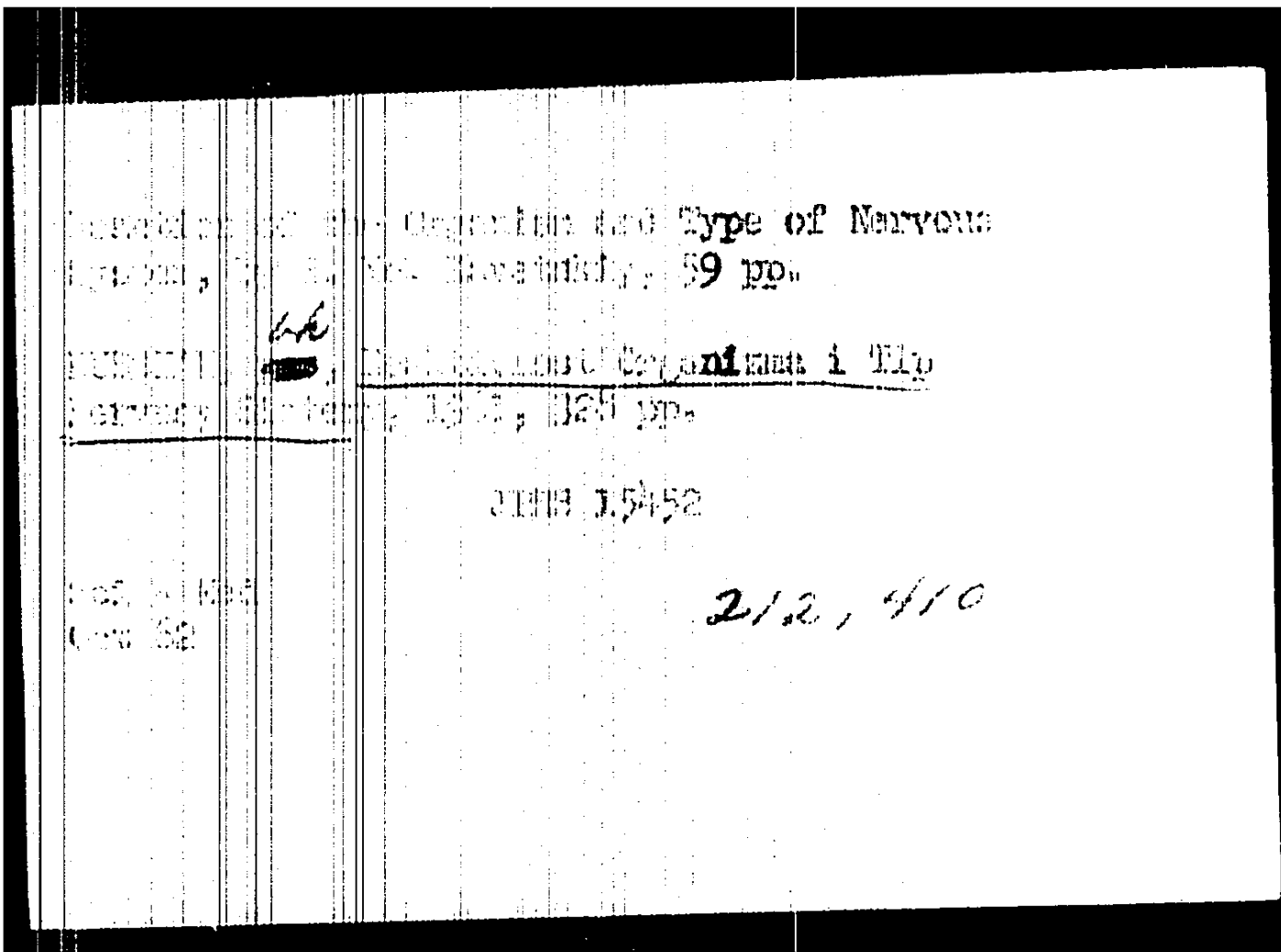
RUSSIAN, monograph, Reaktivniyat Samolet, Sofia,
1954, Encl to IR-1402-56, AFOMF-1A1, 21 May 1956.
CIA ID 493737.

AT 746480

36,748

USSR
Military
Sci - Aeronautics

Jul 1956



Jet Weapons, by P. T. Yegorov.

RUSSIAN, bk. Reaktivnoe Oruzhie, Chapters 1, 3, 4,
and 5, 1960

*FTD-MT-64-56

SUSSR
Mil
Feb 64

84-93
23 May 64

Fuels for Rocket Engines (Chapter V)
by P. I. Yegorov, 15 pp.
RUSSIAN, rpt, Reaktivnoye Oruzhiye,
Biblioteka Ofitsera, 1960, pp 84-93.

PI00055367

FTD MT 64-56

Sci-Prop and Fuels
Mar 67

320,474

Jet Fuels, by N. A. Ragozin. 233 pp.
RUSSIAN, bk, Reaktivnye Topliva Vtoroye Pere-
rabotannoye i Dopolnennoye Izdaniye, 1963,
pp 1-166. P100017866-V
FTD-151-64-292

Sci/Propulsion & Fuels
Sep 66

306,377

Jet Propulsion Fuels, by N. A. Ragozin, 168 pp.

RUSSIAN, bk, Reaktivnye Topliva, 1959.

PP

(Available CIA Library -
TL 785 .R1 B5)

Sci - Fuels

Sep 61

169,338

AF 1414605

Plasma Engines Ion and Photon Rocket Engines,
by V. Kh. Abiantz, 12 pp.

RUSSIAN, bk. Reaktivnyye Dvigateli i Bol'shiye
Skorosti, Series IV, 1960, pp 26-34. 9678834

FTD-TT-61-464

Sci-Engt
Doc 62

217,619

Volume II - Executive Flying Machines,
by G. M. Zilaginayov, ed.
USSR, Ministry of Aviation, 1954, 614 pp. Vol II
1954, 1-114 pp. Vol II
9227006

*Proektirovaniye Letatel'nykh
Apparatov, 1954, 614 pp. Vol II
1954, 1-114 pp. Vol II
9227006*

200,007

Effect of Cryolysis and Ultrasonic Vibrations on Actomyosin,
by M. A. Khenokh, G. P. Pinayev, et al, 11 pp.

^k
RUSSIAN, ^k per, Reaktsiya Klerok na Ekstremal'nyye Vozdeystviya,
1963, pp 6-13.

JPRS 22613

Sci-Biol & Med
Jan 64

245, 576

Change in the δ Desoxyribonuclease Activity During X-Ray Ir-
radiation, by K. I. Pravdina, 17 pp.

RUSSIAN, ~~pp.~~ Reaktsiya Kletok na Eksteremal'nyye Vozdeystviya,
1963, pp 114-124.

JPRS 22613

Sci-Biol & Med
Jan 64

245, 577

On the Mechanism of Cysteamine Protective Action, by
E. A. Val'dsteyn, 11 pp.

^{AD}
RUSSIAN, ~~par.~~ Reaktsiya Kletok na Ekstremal'nyye Vozdeystviya,
1963, pp 126-133.

JPRS 22613

Sci-Biol & Med
Jan 64

245, 578

Radioresistance of Thermotolerant Strains of Escherichia coli,
by V. D. Zhestyanikov, 12 pp.

RUSSIAN, nd per, Reaktsiya Kletok na Ekstremal'nyye Vozdeystviya,
1963, pp ~~513~~ 135 - 142,

JPRS 22613

Sci-Biol & Med
Jan 64

245, 579

Knunyants, I. L. and Sokol'skii, G. A.
ELECTROCHEMICAL FLUORINATION. [1962]
[36]p. (2 figs., equations refs. omitted).
Order from OJS or SLA \$3.60 62-10564

Trans. of Reaktsii i Metody Issledovaniya Organicheskikh Soedinenii (USSR) 1957, v. 6, p. [343]-367.

DESCRIPTORS: *Electrochemistry, *Fluorination, Electrolysis, Electrolytes, Temperature, Organic compounds.

Data are presented on (1) the nature of the electrochemical fluorination method, (2) the apparatus and materials of the method, (3) areas for application of the method, and (4) examples of electrochemical fluorination.

(Chemistry--Physical, TT, v. 8, no. 9)

62-10564

I. Knunyants, I. L.
II. Sokol'skii, G. A.

Office of Technical Services

Pyridylethylation, by A. A. Artamonov, et al.
RUSSIAN, per, Reaktsiya i Metody Issledovaniya
Organicheskikh Soedinenii, Vol 14, 1964, pp 173-
298

NLL RPS 3302
(ON LOAN OR PURCHASE)

Sci - Chem
May 67

325,868

Rec (UCRL-Trans-1417) DIECKMANN REACTION. 6
Vul'fson, N. D.; Zaretskii, V. I. 10 Translated for Univ. of Cali-
fornia, Lawrence Radiation Lab., Berkeley, from 15 Reakts. Metody
Issled. Org. Soedin.; 12: 9-48(1963). 20 39p. 24 Dep. NTIS.

26 Chemistry (organic); translations 27 07C

28 MN-4 29 P NSA

Reactions and Methods of Study of Organic
Compounds, by B. A. Kazanskiy.

GOVERNMENT USE ONLY

RUSSIAN, per, Reaktsiy i Metody Issledovan-
iya Organicheskikh Soyedineniy, Vol 12,
1963, pp 5-13.

CIA X-6846

Jan 69

373,257

Reactions in Solid Materials, by P. P.
Budnikov, A. M. Ginstling, 23 pp.

RUSSIAN, bk, Reaktsiye Tverdykh Materialov,
1961, pp ~~XXXXXXXX~~ 295-302, 331-336,
355-358, 364-366. 9678083

FTD-TT-62-497

Sci - Phys, Engr
Sep 62

211, 085

River Cargo Shipments in General-Purpose Containers, by V. G. Platov,

GOVERNMENT USE ONLY

RUSSIAN, bk, Rechnyye Perevozki Gruzov v Universal'nykh Konteynerakh, 1956, pp 1-158.

FSTC-IT-23-25-67

USSR

Econ

Jul 67

330,676

The Speech Signal in Cybernetics and Communications,
by M. A. Saposhkov, 686 pp.
RUSSIAN, bk, Rechevoy Signal v Kibernetika i Svyazi -
Preobrazovaniye Rechi Primentel'no k Zadacham
Tekhniki Svyazi i Kibernetika, Moscow, 1963, pp 1-453.
JPRS 28117

Sci-Misc
Feb 65

273,008

Variability of Annual Runoff; Annual Distribution of
Runoff; Minimum Runoff, by D. L. Sokolovskiy

RUSSIAN, bk. Rechnoy Stok, Chap IV, V, VI, Leningrad,
1952, pp 108-126, 146-202, 222-224.

Navy Tr 1311/HO 349

Sci - Geophysics
Dec 56 GTS

41, 160

Jet Fuels, by N. A. Ragozin.
RUSSIAN, bk, Reaktivnyye Topliva, Vtoroye
Pererabotannoye i Dopolnennoye Izdaniye,
Moscow, 1963, 2nd Ed, 165 pp.
*TID-MF-64-292

Sci-Fuels #Prop
Jul 64

Jet Engine Fuels, by N. A. Ragozin.

RUSSIAN, bk. Reaktivnye Topliva, 1959, 122 pp.

*TTD TT 62-563

Sci - Fuels
11 Apr 62

*OTS has notified
that Pergamon P.
has completed this
book.*

The Reaction $^3\text{He}(\text{d},\text{t})^2\text{He}$ and $^3\text{He}(\text{He}^3,\text{a})^2\text{He}$.
By K. P. Artemov, V. Z. Gol'dberg et al.
RUSSIAN, rpt, Reaktsii He3 (d, t) 2 p
i He3 (He3, a) 2p). Moscow, 1964, 9 p.
WNEC

Scientific Section
Apr 64

SOME CHARACTERISTICS OF EXCRETION OF RADIOACTIVE
SODIUM FROM THE BODIES OF WHITE RATS AND RABBITS,
BY V. P. GODIN, S. I. GORSHKOV, ET AL, 10 PP.

RUSSIAN, BK, REAKTSII ORGANIZMA NA DEYSTVIYE
MALYKH DOZ IONIZIRUYUSHCHEY RADIATSII, MOSCOW,
1962, PP 219-226.

JPRS 19163

SCI-BIOL & MED SCI
MAY 63

229,986