

MEKHTIYEV, Sh.F.; MEHTALIBANVADE, A.Kh.; ALIYEV, S.A.; MEYAKOV, V.I.

Determination of the temperatures of beds. Dokl. AN Azerb. SSR
21 no.2:44-47 1966. (MIRA 18:5)

1. Institut geologii i Institut nefli i khimii AN AzerSSR;
Azerbaydzhanskiy nauchno-issledovatel'skiy institut po dobyche
nefti.

ACCESSION NR: AP4019335

S/0152/64/000/003/0049/0054

AUTHOR: Alkhazov, T. G. ; Belen'kiy, M. S. ; Motyakova, R. L. ; Khiteyeva, V.M.

TITLE: A study of catalytic butylene oxidation into divinyl

SOURCE: IVUZ. Neft' i gaz, ⁷⁻no. 2, 1964, 49-54

TOPIC TAGS: butylene fast oxidation, catalytic butylene oxidation, divinyl, butylene, CO₂

ABSTRACT: The new methods of oxidizing dehydrogenation of olefines at high rates is the subject of some U. S. A. and British patents. Notwithstanding general interest, very little is known about these processes. The purpose of the authors was a detailed study of how various parameters influence butylene oxidation by air. They undertook tests over a fixed catalyst bed (catalyst not specified). Other conditions were: temperature 450-500C, volumetric velocity reduced to room conditions 1800-9000 hr⁻¹, butylene/air ratio 1:6 to 1:1. In the gaseous reaction products, only divinyl, carbon dioxide and unreacted butylene were found (traces of carbon monoxide and nitrogen enriched air). At a volume-

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ACCESSION NR: AP4019335

tric velocity of 9000 hr⁻¹, the increase of butylene content by 3.8x results in decreased butylene oxidation into divinyl and carbon dioxide (at 450C), with the proportion of decrease being 5.4 and 2.1, respectively. Changes in the initial composition have a different influence on complete and soft oxidation. The maximum productivity is achieved at a volumetric velocity of 9000 hr⁻¹, a temperature of 550C, and butylene/air ratio 1:2. The yield is then 1.6 kg divinyl over one liter of catalyst. The ratio of divinyl/CO₂ yield is then 10 which is the maximum achieved during these tests. Increasing the temperature results in a higher percentage of oxidation and higher effectiveness of the catalyst. This trend continues until the oxygen content reaches a certain minimum when the reaction slows down and secondary reactions (polymerization) set in. Orig. art. has: 4 figures, 1 table.

**ASSOCIATION: Azerbaydzhanskiy institut nefi i khimii im. M. Azizbekova
(Azerbaijan Petroleum and Chemical Institute)**

SUBMITTED: 22Nov63

DATE ACQ: 27Mar64

ENCL: 00

SUB CODE: CH

NO REF SOV: 003

OTHER: 005

Card 2/2

MOTYASH, I.

(O)

AUTHOR: Babintse, A. Ye., Candidate of Geological-Mineralogical Sciences

TITLE: Congress of Geologists of the Carpathians and Balkans (5th year) Geologov Karpatkikh i balkanskikh stran)

PERIODICAL: Vestnik Akademii nauk SSSR, 1959, Br. 1, pp 85 - 89 (USSR)

ABSTRACT:

The 4th Congress of the Carpathian-Balkan Association took place in Kiev and Lvov on September 16-29, 1959. 250 delegates taking part. Members of the Association are Bulgaria, Hungary, Poland, Rumania, the USSR, Czechoslovakia and Yugoslavia. The relative tectonic of the Carpathians and their mutual relationships with the Balkans, the stratigraphy and paleogeography of the Carpathians, volcanic activity in the Carpathians, and the formation of oil, gas, and mineral resources in them.

O. S. Yalov, on behalf of the organizing committee of the Congress, reported on questions of tectonics of the Soviet West Carpathians. M. Nagel reported on tectonic investigations in the Central West Carpathians by Czechoslovak scientists.

The Hungarian and Rumanian investigators P. Senesb, M. Kiraly, I. Hunfalvy, A. Matyas, J. Patkai reported on the structure and tectonics of the South Carpathians. The Bulgarian scientist Ye. Bonev reported on the tectonics of the Balkans.

The hypothesis on the deposit structure of the West Carpathians. J. A. Sluz, M. Palkovik (Rumania), M. Kozlowski (Poland) reported on the tectonics of the Carpathians.

The Soviet geologists G. Seleznev, A. Kozlov, V. Sina reported on the tectonics of the Carpathians and paleogeography. The Soviet geologists G. Seleznev, O. S. Yalov assume that the formation of flysch deposits in the Carpathians is associated with the most mobile zones of the earth's crust.

J. E. Vasozovich proved in the district of flysch layers in the Soviet West Carpathians. Reports by M. Kardos-Sadetsky (Hungary), J. Babashko (Rumania) and the Soviet investigators Ye. K. Lais.

The congress discussed questions of volcanic activity and conditions of formation of ore deposits. The Congress emphasized the necessity of carrying on common investigations in different branches of geology.

The congress is intended for tectonics, stratigraphy, paleogeography and paleontology, geology, geochemistry and mineralogy, hydrogeology and for tectonic maps. The 5th Congress of the Association is anticipated for 1961 in Rumania.

Card 1/3

Card 2/3

L'VOV, G.K.; MOTYAZHEV, V.I.

Kinetics of the dissolving of carbon and the recrystallization
of commercial iron. Izv. vys. ucheb. zav.; chern. met. 6
no.8:128-131 '63. (MIRA 16:11)

1. Kiyevskiy politekhnicheskii institut.

CZECHOSLOVAKIA

MOTYCKA, A., MD

Internal Medicine Ward ZUNZ-SONP (Interni oddeleni ZUNZ-SONP), Kladno

Prague, Prakticky lekar, No 3, 1963, pp 106-107

"Atypical Anamnesis of Infarction of the Myocardium."

MOTYCHFA, I., kand. tekhn. nauk

Binding of rough surfaces caused by loading. Vest. mashinostr.
45 no.4:38-39 Ap '65. (MIRA 18:5)

MOTYCHKO, V.F.

Carbonatites of the Odikhincha massif and their genesis. Trudy
NIIGA 107:23-41 '59 (MIRA 13:3)
(Kotuy Valley--Limestone)

MOTYCKA, J., inž., CSc.

Disadjustment of optical instruments due to mechanical stress.
Jemna mech opt 8 no.9:277-281 S'63.

1. Ceske vysoke uceni technicke, Praha.

MOTYCKA, K.

7

CZECH

A simple automatic fraction collector. Z. Kotásek, P. Běloušický, K. Motýčka, and T. Gabriel (Výzkumný ústav koloidní a Otrokovské, Czech.). *Chem. Listy* 49: 1087-90 (1955).—An automatic fraction collector has been designed for chromatography which permits collection of 1-75 fractions of the vol. 10-250 ml. with an accuracy within $\pm 1\%$. The automatization is based on vol. fractionation but can easily be changed to time fractionation which proved to be more suitable with small vol. (1-10 ml.).
 M. Hudlický

CH
3

AP 85

MOTYCKA, K.; SOUCEK, J.; SLAVIK, K.; JIRASEK, J.; JIRASEK, A.; Technical
assistance: SMETANOVA, R.; FRANTOVA, L.; SIMONOVA, A.

The treatment of experimental mouse hemoblastosis. I. The effect
of some new folic acid antimetabolites on cell transplanted leu-
kemia in mice of the AKR strain. Neoplasma (Bratisl.) 11 no.4:
389-397 '64.

1. Institute of hematology and blood transfusion, Prague, Labora-
tory of protein metabolism and proteosynthesis, Charles University,
Prague, 1-st pathological-anatomical institute, Charles University,
Prague, Czechoslovakia.

MOTYCKA, K.; SOUCEK, J.; SLAVIK, K.; Technical Assistance: SMETANOV, R.;
FRANCOVA, L.; SIMKOVA, A.

The treatment of experimental mouse hemoblastosis. II. The effect
of long-term administration of some folic acid antagonists on
mice of the AKR strain. Neoplasma (Pratisl.) 11 no.4:269-272 1974.

1. Institute of hematology and blood transfusion, Prague, Laboratory
of protein metabolism and proteosynthesis, Charles University, Prague,
Czechoslovakia.

SOBESLAVSKY, C.; SOCHMAN, J.; MOTYCKA, K.

Effect of certain benzoquinone-ethyleneimino derivatives on
experimental mouse leukemia. Neoplasma, Bratisl. 6 no.3:268-274
1959.

1. Institut für Hamatologie und Bluttransfusion, Prag.
(LEUKEMIA exper.)
(QUINONES pharmacol.)
(ANTINEOPLASTIC AGENTS pharmacol.)

MOTYCKA, K.; SOCHMAN, J.; SLAVIKOVA, V.; SLAVIK, K.

The difference in mechanism of action of aminopterin and some of its derivatives. *Physiol. Bohemoslov.* 11 no.2:101-106 '62.

1. Institute of Haematology and Blood Transfusion, and Laboratory of Protein Metabolism, Charles University, Prague.

(AMINOPTERIN pharmacol)

CZECHOSLOVAKIA

SOUCEK, J; MOTYCKA, K; SLAVIK, K; SOCHMAN, J.

1. Institute of Haematology and Blood Transfusion, Prague;
2. Laboratory for Protein Metabolism and Synthesis,
Prague

Prague, Collection of Czechoslovak Chemical Communications,
Vol 8, 1963, pp 2222-2226

"Metabolism of Folic Acid. IV. Mechanism of Biochemical
Action of Some Folic Acid Antimetabolites in vivo."

SOUCEK, J.; MOTYCKA, K.; SLAVIK, K.; SOCHMAN, J.

Metabolism of folic acid. Pt.9. Coll Cz Chem 28 no.8:2222-2226
Ag '63.

1. Institute of Hematology and Blood Transfusion, Prague, and
Laboratory for Protein Metabolism and Synthesis, Prague.

DONNER, L.; MOTYCKA, K.

Chromosomes in spontaneous and in transplanted lymphadenosis of the AKR mice. Acta univ. Carol. [med] (Praha): Suppl 18: 125-129 '64.

1. Ustav obecné biologie fakulty všeobecného lékařství University Karlovy v Praze (prednosta: prof. dr. B. Sekla) a Ustav hematologie a krevní transfuze (reditel: prof. dr. J. Horejsi).

L 13577-66

ACC NR: AP6006066

SOURCE CODE: CZ/0053/65/014/004/0306/0306

18B

AUTHOR: Motycka, K.; Soucek, J.

ORG: Institute of Hematology and Blood Transfusion, Prague (Ustav hematologie a krevni transfuze)

TITLE: Therapy of experimental hemiblastosis L14AKR by preparations with definite or probable cytostatic effect [This paper was presented during the Twelfth Pharmacologic Days, Smolenice, 28 Jan 65.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 306

TOPIC TAGS: pharmacology, drug effect, blood disease, pathology

ABSTRACT: Study of the effect of 6-methylprednisolone succinate, 6-mercaptopurine, buthioiparine, 6-azauridine, dehydroepiandrosterone and actinomycin D on experimental leukemia L14AKR. 6-azauridine increased the survival 150% of a control; actinomycin D was also very effective but it was accompanied by toxic effects, including subcutaneous abscesses and fall-out of hair.

[JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001

Card 2/1 HW

SOUCEK, J.; SOCHMAN, J.; MOTYCKA, K.; NOVOTNA, O.; SLAVIK, K.

The treatment of experimental mouse hemoblastosis. Part 3.
Neoplasma (Bratisl.) 12 no.4:425-433 '65.

1. Institute of Hematology and Blood Transfusion, Laboratory
of Protein Metabolism, Charles University, Prague, Czechoslo-
vakia. Submitted June 13, 1964.

COUNTRY : Czechoslovakia H-35
CATEGORY :
ABS. JOUR. : RZKhim., No. 21 1959, No. 77154
AUTHOR : Kokes, D. and Matycka, Karel
INSTR. : Not given
TITLE : A New Method for the Determination of the Hiding
Power of Surface Coatings and Powdered Pigments
used in the Leather Industry
ORIG. PUB. : Veda a Vyzk v Prumysl Kozedeln, 4, 65-76 (1958)
ABSTRACT : Two photometric methods have been developed for
the determination of the hiding power of surface
coatings and powdered pigments used in the leather
industry. The first method consists in the meas-
urement of the translucence of 0.1% dispersions
of the pigments as a function of the volume (in
ml); the accuracy of this method is +2%. The
second method consists in measurements of the
translucence [transmittance] of dry paint films
and dry pigment films as a function of weight

CARD: 1/2

MOTYCKA, Karal

Leather measurement by ionizing radiation absorption. Kozarstvi
13 no.3:86-87 Mr '63.

1. Vyzkumny ustav kozedelny, Otrokovice.

HODR, R.; STEFAN, H.; PEREGRINOVA, A.; MOTYCKA, M.

Osteomyelitis in newborn and older infants. Cesk. pediat. 20
no.8:676-683 Ag '65.

1. Detska klinika (prednosta prof. dr. J. Blecha, DrSc.) a
chirurgicka klinika (prednosta prof. dr. J. Prochazka, DrSc.)
lekarske fakulty Karlovy University v Hradci Kralove.

MOTYCKA, Stefan, Inz.

We put the results of scientific research into practice. Vestnik
CSAZV 7 no.4:220-221 '60. (EEAI 9:9)

(Czechoslovakia--Agriculture)

VAL. I. G. GRIGOR'YEV, S.P.; GRIGOR'YEV, A.M. Izv. Vuzovsk. Tekhn. Shkoly. 1954. No. 1. S. 1-2.

transmission equipment for measuring the mechanical forces of
agricultural power-driven machines. Trakt. i sel'sk. mash. (MIRA Ltd.)
no. 12:32-34 D 1954

1. Kuznetskaya mashin. syyuznaya stantsiya.

MOTYGINA S.A.

AID P - 613

Subject : USSR/Electricity
Card 1/1 Pub. 27 - 17/35
Authors : Motygina, S. A., Eng., and Belichenko, G. F., Eng.,
Irkutsk
Title : I. A. Syromyatnikov's article: "Requirements for Synchronous Motors and their Control and Protection Circuits", in Elektrichestvo, #5, 1953, (Discussion).
Periodical : Elektrichestvo, 8, 73-75, Ag 1954
Abstract : I. A. Syromyatnikov in his article proposed great simplification of the protection of synchronous motors and their start by a permanently-adjusted exciter. The authors present the results of their experiments with two large centrifugal water pumps driven by synchronous motors with exciters permanently connected. The experiments proved satisfactory. Six drawings.
Institution : Not given
Submitted : No date

MOTYGINA, S. A.

AID P - 1531

Subject : USSR/Electricity

Card 1/1 Pub. 26 - 27/36

Author : Motygina, S. A., Eng.

Title : Raising the insulation level of an 30-kv indoor
distributing substation

Periodical : Elek. sta., 3, 56-57, Mr 1955

Abstract : The author describes a 30-kv distributing substation
with electrical equipment produced by the German firm
AEG. The unsatisfactory condition of the insulation
was revealed in operation. The author describes de-
tails of the improvements performed. Two drawings

Institution: None

Submitted : No date

MOTYGINA, S.A., inzhener (g.Angarsk); SOL'SKIY, V.L., inzhener (g.Angarsk)
Nonsynchronous connection of electric power stations. Elektrichestvo
no.4:80-82 Ap '56. (MLRA 9:7)
(Electric power plants)

MOTYKHINA, S. A., Cand Tech Sci — (diss); "Investigation of the electrical properties of
industrial leakage junctions," Irkutsk, 1960, 29 pp, (Moscow Power Institute)
(SL, 37-60, 121)

KARPEL', Ya.D.; MOTYGINA, S.A.

Use of synchronous motors in the petroleum refining industry and in
petroleum chemistry. Prom. energ. 15 no.9:23-25 S '60. (MIRA 13:10)

(Petroleum industry--Electric equipment)
(Electric motors, Synchronous)

MOTYGINA, S.A., inzh.

Operating conditions of power systems and static load
characteristics. Elek.sta. 31 no.2:56-59 F '60.
(MIRA 13:5)

(Power engineering)

MOTYGINA, S.A., inzh.

Operation of arc-quenching coils of a 30 kv. cable network. Elek.
sta. 32 no.2:81-84 F '61. (MIRA 16:7)
(Electric networks) (Electric protection)

OLCZAKOWSKI, Wladyslaw, Prof. mgr. inz.; GARLICKI, Ryszard, mgr inz.;
MOTYKA, Ignacy, mgr inz

Ionite demineralizing of feed water. Energetyka Pol 14 no.9:264-271
S '60. (EEAI 10:1)
(Feed water)

MOTYKA, Ignacy, mgr inż.

Characteristics of the sodium exchanger. Energetyka Pol 14 no.10:
309-313 0 '60. (EEAI 10:3)
(Salt) (Sodium chloride)

MOTYKA, Ignacy, mgr inż.; WIODARSKI, Andrzej, mgr inż.

Utilization of mineralized industrial sewages. Gosp wodna
23 no. 10:374-376 0 '63.

1. Central Mining Institute, Katowice.

OLCZAKOWSKI, Wladyslaw, prof. mgr. inz.; MOTYKA, Ignacy, mgr inz.

Desalting pit water in the Rybnik Coal Basin. Gosp wodna 23 no.2:49-
52 F '63.

1. Główny Instytut Górnictwa, Katowice.

OLCZAKOWSKI, Wladyslaw, prof. mgr inz.; CHRZASZCZ, Jerzy; MOTYKA, Ignacy,
mgr inz.; SMYK, Marian; STRANC, Zofia, mgr

Desalting brown coal by the ion exchange method. Glow inst gorn
prace no.339:1-28 '64.

1. Central Mining Institute, Katowice.

MOTYKA, Ignacy, mgr inz.; TYMIENIECKI, Andrezej, mgr inz.

Economic evaluation of steam coal. Gosp paliw 12 no.7:221-226 J1 '64.

1. Main Mining Institute, Central Office for Coal Sale, Katowice.

MOT & K. I. Z

STEIN, W.; CHARAL, M.; MOTYKA, I. Z.

Psychotic oculomotor attacks and Pavlov's neuro-dynamic localization theory. Polski tygod. lek. 7 no. 5-6:113-120 4 Feb 1952. (GLML 22:4)

1. Of the Departments of Nervous Disorders (Head--Lt. Col. Wl. Stein, M. D.) of Military Clinical Hospital in Lodz and of Kochanowka State Psychiatric Hospital (Head--L. Prusak, M. D.) near Lodz.

MOTYKA, J.

"How I Increase the Fertility of Light Soils." p. 19
(Plon, Vol. 5, No. 2, Feb. 1954, Warszawa)

East European Vol. 3, No. 6 1954
SO: Monthly List of ~~Russian~~ Accessions / Library of Congress, June 1954, Uncl.

MOTYKA, Jadwiga

Effects of acoustic stimuli on the ovaries. Pat. Pol. 16 no.3:
309-312 J1-S '65.

1. Z Zakładu Patologii Ogólnej i Doswiadczałnej AM w Krakowie
(Kierownik: prof. dr. med. B. Giedosz).

MOTYCKA, K.; SOUCEK, J.

The treatment of experimental mouse hemoblastosis . Part 4.
Neoplasma (Bratisl.) 12 no.5:517-524 '65.

1. Institute of Hematology and Blood Transfusion , Prague,
Czechoslovakia. Submitted November 13, 1964.

E-13226-66

ACC NR: AP6006082

SOURCE CODE: CZ/0053/65/014/004/0312/0313

AUTHOR: Soucek, J.; Motycka, K. 21

ORG: Institute of Hematology and Blood Transfusion, Prague (Ustav hematologie a krevni transfuse) B

TITLE: Results of the therapy of experimental leukemia LaH WFB with 6-azauracil-riboside, urbasone R and actinomycin D [This paper was presented during the Twelfth Pharmacologic Days, Smolenice, 28 Jan 65.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 312-313

TOPIC TAGS: blood disease, cancer drug, mouse, antibiotic, heterocyclic base compound, organic nitrogen compound, therapeutics

ABSTRACT: In mice of the strain C₅₇ Black with transplanted leukemia LaH treated subcutaneously with 6-azauridine, 6-methylprednisolonesemisuccinate and actinomycin D, the steroid had no effect at all. Actinomycin was most effective, prolonging survival 150% over the untreated controls. [JPR3]

SUB CODE: 06 / SUBM DATE: none

Card 1/1

MOTYKA, K.

Safety in welding. p. 62. SVAZ IZ. Ministerstvo hutneho prumyslu a
rudnych bani a Ministerstvo strojarstva. Vol. 5, no. 2, Feb. 1956.

SOURCE: East European Accessions List, Vol. 5, no. 4, September 1956

MOTYKA, Lucjan

The role of the industry of the Krakow Voivodeship in the national economy. Przegl mech 21 no.9/10:257-258. 10-25 My '62.

1. I. Sekretarz Komitetu Wojwodzkiego Polskie Zjednoczonej Partii Robotniczej, Krakow.

MOTYKA, Witold

Reconditioning by padding spare parts in the metallurgic industry. Problemy pro| hut maszyn il no.11:347-352 N '63.

1. Biprostal, Krakow.

MOTYKO, Aleksandr Stepanovich; OSTROVSKIY, Isaak Davidovich; RIKHTER, A.A., inzh., retsenzent; KHOMUTOV, K.M., kand. tekhn. nauk, dots., red.; CHFAS, M.A., red. izd-va; SOKOLOVA, T.F., tekhn. red.

[Developed sheet product surfaces] Razvertki poverkhnostei listovykh izdelii. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 94 p. (MIRA 15:1)
(Sheet-metal work) (Surfaces (Technology))

YEGOROV, A.D.; KRYMCHANSKIY, I.A.; MOTYL', N.N.; KOVALEV, M.K.

New design for drill collars. Mash. i neft. obor. no.2:25-27
'63. (MIRA 17:8)

1. Tsentral'noye konstruktorskoye byuro Ministerstva geologii
i okhrany neдр SSSR.

OSTROVSKIY, Isaak Davidevich; MOTYL', Vasily Vladimirevich; STOLYARSKIY,
L.L., redakter; KANOLOVA, V.M., tekhnicheskiy redakter.

[Experiment in use of block units in making superstructures for
tankers of the "Leningrad" type] Opyt izgotovleniya nadstreek blokami
dlya tankerov tipa "Leningrad". Leningrad, Gos.soiuznee izd-vo sude-
stroit.promyshl., 1955.61 p. (MLRA 9:5)
(Shipbuilding) (Tank vessels)

МОТИЛЕНОК
МОТИЛЕНОК, Ye.

Increase the capacity of Kuban meat combines. Mias. ind. SSSR 28 no.6:
1-3 '57. (MIRA 11:1)

1. Krasnodarskiy sovnarkhoz.
(Kuban--Meat industry)

MOTYLEV, A., Ekonom.nauk

Communal property. Sov. profsoluzy 19 no.16:32-35 Ag '63.
(MIRA 16:10)

MOTYLEV, A. kand.ekonom.nauk

Wages according to the labor involved. Sov. profsołuzy 19
no.11:22-23 Je '63. (MIRA 16:8)
(Wage payment systems)

MOTYLIV, Aleksandr Samilovich, kand.ekonom.nauk; BOGATYREMKO, Z.S.,
red.; ATROSHCHENKO, L.Ye., tekhn.red.

[Everything for man; rise in the living standards of the Soviet
people in 1959-1965] Vse dlia cheloveka; pod'em zhiznennogo
urovnia sovetского naroda v 1959-1965 gg. Moskva, Izd-vo
"Znanie," 1959. 31 p. (Vsesoiuznoe obshchestvo po raspro-
streneniiu politicheskikh i nauchnykh znanii. Ser.3. Ekonomika.
no.7) (MIRA 12:8)

(Cost and standard of living)

MOTYLEV, Kh.Sh.

Need for an improvement of the design of adjustable pulleys.
Bum. prom. 38 no.11:27 N '63. (MIRA 17:1)

1. Glavnyy mekhanik Yauntsiyemskoy bumazhnoy fabriki.

MOTYLEV, L.

A matter of great state importance. Fin. SSSR 23 no.12:30-34
D '62. (MIRA 16:1)

(Finance—Auditing and inspection)

NOTLEY, M. I.

"The Architecture of Soviet General Education Schools in the USSR."
Cand Arch Sci, Chair of Architectural Planning by Specialty, Faculty of Advanced
Architecture, Moscow Architectural Inst, Moscow, 1951. (AL, No 12, Mar 52)

So: Sum. No 170, 29 Sept 55 - Survey of Scientific and Technical Dissertations
Defended at USSR Higher Educational Institutions (15)

MOTYLEV, V. G.

PA 14T23

USSR/Gases, Poisonous
Medicine - Gas, Warfare

May/June 1947

"The Influence of Hypodermic Crygen Administration
on the Course and Issue of Diphosgen Poisoning,"
V. G. Motylev, 3 pp *Chin. Toxicology, Phil. Med. Acad.*

"Farmakol i Toksikol" Vol X, No 3 - p. 33-35

Results given of subcutaneous injections in cats.
It is concluded, among other points, that the
injection does not have a favorable effect upon the
result of poisoning cats with diphosgen.

14T23

MOTYLEV, Vol'f Yevnovich, prof.; Prinsipali uchastiye: LEVKOSVSKIY, A.I.,
kand. ekon. nauk; PAVLOV, V.I., kand. istor. nauk; ~~MOTYLEV, V.V.,~~
kand. ekon. nauk, dotsent; KONYAYEV, A.I., kand. ekon. nauk,
dotsent; CHEKHUTOVA, V., red.; STREPETOVA, M., mladshiy red.; MO-
SKVINA, R., tekhn. red.

[Economic history of foreign countries; epoch of premonopolistic
capitalism] Ekonomicheskaya istoriya zarubezhnykh stran; epokha
monopolisticheskogo kapitalizma; kurs lektsii. Moskva, Izd-vo
sotsial'no-ekon. lit-ry, 1961. 399 p. (MIRA 14:9)
(Economic history)

МОТЫЛЕВ, В.Я.

МОТЫЛЕВ, V.Ye., prof.; KADYSHEV, L.A., red.; TIMOKHIN, S., tekhn.red.

[Economic motives and consequences of great geographical discoveries; lectures in a course on the "History of the national economy of foreign countries."] Ekonomicheskie prichiny i posledstviia velikikh geograficheskikh otkrytii; lektsii po kursu "Istoriia narodnogo khoziaistva sarubeshnykh stran." Moskva, M-vo vysshego obrazovaniia SSSR, 1957. 21 p.
(MIRA 11:1)

(Discoveries (in geography))

MOTYLEV, V.Ye., prof.; POGREBINSKIY, A., otv.red.

[National economy of the U.S.S.R. during the period of putting the third five-year plan into practice; lectures on the history of the national economy of the U.S.S.R.] Narodnoe khoziaistvo SSSR v period osushchestvleniia tret'ego piatiletnego plana; lektsii po istorii narodnogo khoziaistva SSSR. Moskva, Mosk. finansovyi in-t, 1959. 30 p. (MIRA 13:5)
(Russia--Economic conditions)

МОТЫЛЕВ, Вол'ф Яевнович, проф.; ЕКНИН, П., ред.; КОСКВИНА, Г.,
tekh.red.

[Finance capital and its forms of organization] Finansovyi
kapital i ego organizatsionnye formy. Moskva, Izd-vo sots.-
ekon.lit-ry, 1959. 451 p. (MIRA 12:7)
(Finance) (Capital)

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