

"Capacity of the production of formic acid." Chemicky Prumysl, Fraha, vol. 4, No. 7, July 1954, p. 248.

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, 1.0.

CZECHCSLOVAKIA/Farm Amirmals - Large Horned Cattle.

7-2

Abs Jour

: Ref Zhur - Biol., No 18, 1958, 83355

Author

: Grim. Jaroslav

Inst Title

The Interdependence Between Feeding and Tuberculosis in

Large Horned Cattle.

Orig Pub

: Nas chov, 1957, No 20, 548-550.

Abstract

: The development of tuberculosis, especially in highly productive dairy cattle, may be explained by the general weakening of the organism which occurs as a result of a negative Ca and vitamin A balance. It is recommended that the rule be followed which prescribes that sufficient quantitics of vitamin A should be observed in rations. Also, rations for calves should contain not less than 35-100 ${\rm g}$ of mineral substances, rations for young cattle, 100-200 G, and rations for milch cows, 200-300 g. Common salt should be contained in these rations in quantities of 20-70, 70-150, and 150-200 g, respectively. -- G.i. Tivov

Card 1/1

CZECHOSLOVAKIA / Diseases of Farm Animals. Diseases Caused by R-2 Viruses and Rickettsiae.

Abs Jour : Ref Zhur - Biol., No. 17, 1958, No. 78943

Author : Grim, Jaroslav

Inst : Not given
Title : Influence of Feeding on the Illness of Young Pigs with

Infectious Taralysis.

Orig Pub : Nas chov, 1957, No. 22, 602-605

Abstract : In 120 farms in which there were outbreaks of this disease,

the author determined an insufficient content of animal protein and mineral substances in the diet of the pigs. It was shown in 20 young pigs that a result of full-value feedings, resistance to disease was raised so much that the animals dif not become ill even through prolonged (123 days) close contact with 20 diseased piglets. On the basis of deficient nutrition, sharp changes of the regimen

Card 1/2

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CZECHOSLOV/KIA / Diseases of Farm Animals. Diseases Caused R-2 by Viruses and Rickettsiae.

Abs Jour : Ref Zhur - Biol., No 17, 1958, No. 78943

of feeding contribute to the ilness, in relation both to the general quantity of food and to the composition of the ration, as well as to the cold weather.

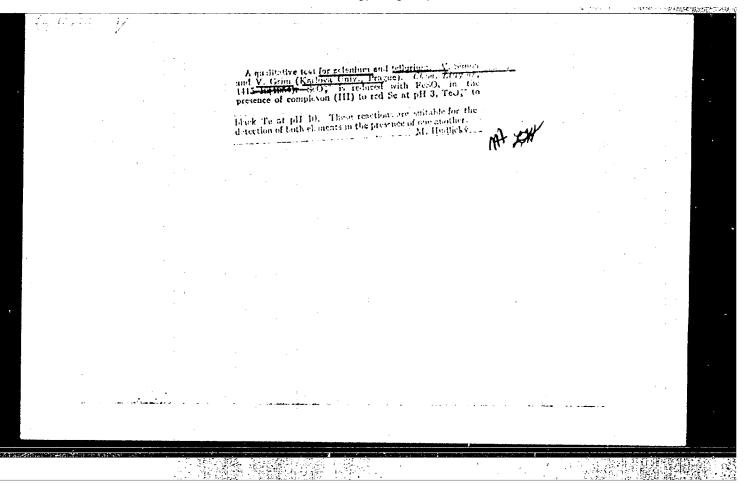
Card 2/2

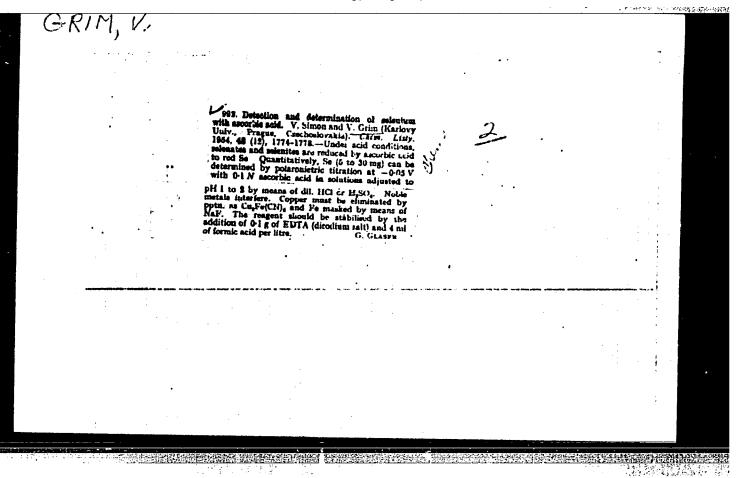
JELIC, Antur; GRIM, Miroslav, inz.

Economic bearing of the selection of raw materials for smelting. Ljevarstvo 10 no.1/2:20-22 '63.

1. Ljevaonica "Pvromajska", Zagreb.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820



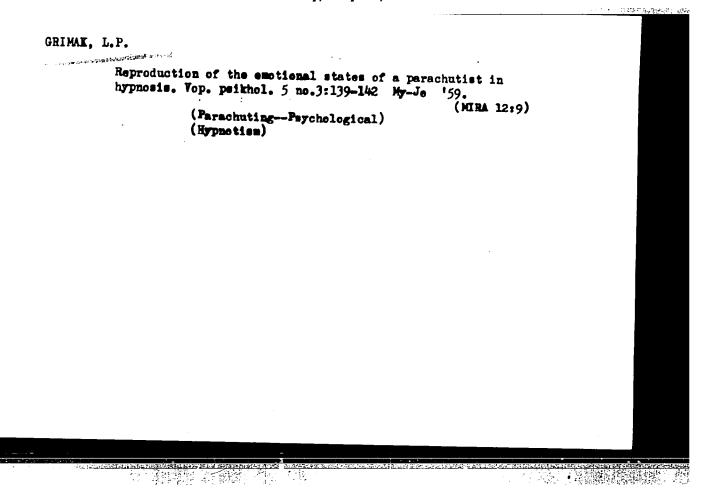


GRIM, V.

The TESIA 3 K 5 keyer.

P. 7. (SLAEGIRGUEY ORZOR) (Fraha, Czechoslovakia) Vol. 19. No. 1, Jan. 1953

30: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958



GRIMAK, V.V.

Use of a tube localizer on the HUM-3 apparatus for cancer of the skin during the first and second stages. Vest.rent.i rad. 34 no.5:61-62 S-0 159. (MIRA 13:3)

1. Iz rentgenoterapevticheskogo kabineta Kolomyyskogo onkologicheskogo dispansera (glavnyy vrach N.M. Sirota).

(SKIN neoplasms)

(RADIOTHERAPY equipment & supplies)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

uisminumpune aperenaan een as

GRIMAL'SKIY, V. I.

USSR/ Biology - Insecticides

Card

: 1/1

Authors

Rudnev, D. F. and Grimal'skiy, V. I.

Title

: Toxicity of hexachlorane as a fumigating agent for may-beetle larvae

Periodical

Dokl. AN SSSR, 97, Ed. 3, 551 - 554, July 21, 1954

Abstract

The toxic effect of hexachlorane (insecticide) as a fumigating agent

against may-beetle larvae, is described. Five USSR references. Tables,

graph.

Institute

. . .

Submitted by:

Academician, N. V. Tsitsin, May 17, 1954

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

GRIMAL'SKIY, V.I.

Drilling method of applying bensene hexachloride to the soil in combating phytophagous scarab larvae in nurseries. Nauch.trudy Inst.ent.i fit.6:38-46 *55. (MIRA 9:7) (Bensene hexachleride)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

Technical instructions for commercial testing of a general method for combating pine seedling wilt and protection against soil pest destruction. Hench.trudy Inst.ent. i fit.6:112-117 '55.(MIRA 9:7) (Pine--Diseases and pests) (Fungicides) (Insecticides)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

Interrelation of the black locust with some other woody plants in planted forests of the southern Ukraine. Bot.shur. [Ukr.] 12 no.1:64-72 '55. (MERA 8:9) 1. Institut entomologii ta fitopatologii AN UESR, lisova laboratoriya (Ukraine--Locust (Tree)) (Forest ecology)

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USSR/General and Special Zeology. Insects

Abs Jour : Ref Chur - Biol., No 6, 1958, No 25801

Author Grinelickii V.I.

Inst Ret Given

Title : The White American Butterfly as a Post of Forest Species on the Widdle Denubian Plain. (Belaye modvediter kek vruditel'

lesnykh porod ne Srednedunciskoi nizmennosti.)

Orig Pub : Dopovidi AN UkRSR, 1956, No 5, 511-513.

Abstract: The white American butterfly was found singly in forests of the explored part of the Middle Danubian plain, on forest edges - near large highways and populated places, and in disturbed attenuated oak groves deep in the forests. The feeding norms and the death rate of the large when fed en larges of oak, beech, white beach, suidine [T] and blockthern were established in the laboratory. A chlorothen emulsion in a 10.5% concentration was toxic for the white butterfly large

of the first four hetchings and in a 1.4% concentration for

the 5-7 hetchings.

Crrd : 1/1

GRIMAL'SKIY, V.I.

Degeneration of shoots of black locust plantations. Ukr.bet.zhur.13 no.1:100-104 '56. (MIRA 9:9)

1. Institut entomologii ta fitopatologii AN URSR, Liseva laberatoriya. (Lecust (Tree))

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

GRIMALISTI V.1.

domain investigation in 12 delignoria in 15 delignoria in 15 delignoria in 12 delignoria in 15 delignoria in

GRIMAL'SKIY, N. Landidat biologicheskikh nauk; ZAGAYKEVICH, I.K., kandidat biologicheskikh nauk (Kiyev)

Trees damaged by bears in the Carpathians. Priroda 46 no.3:115-116
Nr '57. (MIRA 10:3)

(Carpathian Meuntains-Bears)

(Trees-Vogands and injuries)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

Country USSR Category Forestry. Biology and Typology of the Fcrest. K RZhBiol., No 6, 1959, No 24695 Abs Jour Grimal'skiy, V. I. Academy of Sciences KirgSSR. Author Inst Title Concerning the Degeneration of Black Locust's Scrup Stands in the Ukrainian SSR. Orig Pub V sb.: Materialy Soveshchaniya po probl: Vosstanovleniye i rasvitiye orekhoplodn. lesov Yuzhn. Kirgizii, 1955. Frunze, AN KirgSSR, 1958, 166-167
As an investigation result of black locust's Abstract stands on heavily aggillaceous chernozems of the Great Anadol' Forestry, it was established that the acacia of the secondary shrub regeneration from the 3rd-year growth lags very much behind the plants of seed origin in size, notwithstanding the presence of an underbrush and Card : 1/3

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Category Forestry. Biology and Typology of the

Forest. K

Abs Jour RZhB1ol., No 6, 1959, No 24695

Author . Inst

: Title :

Orig Pub :

Abstract

: the same content of free P and K in comparison with similar soils of seed plants. It is noted that the given fact repudiates Fekher's theory about the phosphoric acid and K exhaustion in the soil under the black locust. Degeneration of the plants is caused by some general biological reasons. Certain recommendations on measures of preventing degeneration of the

Card 1 2/3

8

Country : USSR

Category : Forestry. Biology and Typology of the

Forest,

K

Abs Jour : RZhBiol., No 6, 1959, No 24695

Author Inst

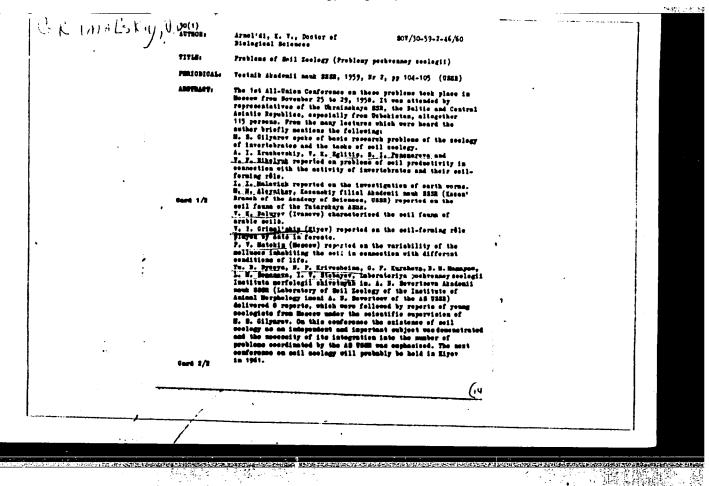
Inst :

Orig Pub

Abstract : scrub stands are presented. -- L. V. Nesmelov

Card : 3/3

•	. USSR : Forestry. Forest Management. : EZhBiol., No. 13 1958, No. 104541	X ;
AUTHOD IMST. ITALE	: Grimal'skiy, V. I. : Segmenation of Oak in Western Regions of the Ukraine	
1	: Lesn. kh-vo, 1958, No. 5, 73 : No abstract.	
Cart:	1/1	1



GRIMAL'SKIY, V.I.

Role of the forest ant (Formica rufa L.) in forest biocoenoses in the left-bank area of the Ukrainian Polesye. Zool.zhur. 39 no.3: 394-398 '60. (MIRA 13:6)

1. Ukrainian Research Institute of Plant Protection, Kiyev. (Polesye--Ants) (Forest insects)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

The state of the s

GRIMAL'SKIY, V.I.

Causes of the resistance of pine stands to pests feeding on needles. Zool. zhur. 40 no.11:1656-1664 N '61. (MIRA 14:11)

1. Ukrainian Research Institute of Plant Protection, hiev. (Pine--Disease and pest resistance) (Forest insects)

GRIMAL'SKIY, V.I.

Interrelationship between the maintenance of stands and the outbreaks of pest feeding on pine needles. Vop. ekol. 7:41-43 '62.

1. Ukrainskiy nauchno-issledovatel'skiy institut mashchity rasteniy, Kiyev.

(Ukraine-Pine-Diseases and pests) (Ukraine-Porest insects)

SOURCE CODE: UR/0439/66/045/004/0551/0557 (A,N)ACC NR:AP70001092 AUTHOR: Grimal'skiy, V. I. ORG: Ukrainian Scientific Research Institute of Plant Protection, Kiev (Ukrainskiy nauchno-issledovatel'skiy institut zashchity rasteniy) Oleoresin secretion and the resistance of pine to pests TITLE: Zoologicheskiy zhurnal, v. 45, no. 4, 1966, 551-557 SOURCE: TOPIC TAGS: poison effect, oleoresin, insect large, plant pust, plant PRASITE PLANT CIRCULATION, PEST CONTROL, TOXIN, ANIMAL ABSTRACT: The oleoresin of pine needles is toxic for the larvae of needle-eating pests. Oleoresin release is more intense in healthy trees than in diseased trees and in trees growing in more humid soils. The resin by itself is not fatal but contributes to the death of pests when it affects them in combination with entomophages and adverse climatic factors. Orig. art. has: 2 tables [LP] [WA-50; CBB No. lu] SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 006/ OTH REF: UDC: 595.7 + 581.135.52 Cord1/1

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

GRIMALTERIT V.L.

USSR / General Biology. General Hydrobiology.

В

Abs Jour : Ref Zhur - Biol., No 19, 1958, No 85695

Author : Grinel'skiy, V. L.

Inst : Kishinev Agricultural Institute.
Title : Plankton of the Dnostr River.

Orig Pub : Tr. Kishinovsk. s.kh. in-ta, 1957, 12, 3-86

in the zooplankton (>100 species) retifera predominate, comprising in most river sectors ~100%; cladecera and copepeda are weakly represented. The zooplankton is poorer by comparison with zooplankton of the velley rivers,

which is explained by the larger content of suspended matter in the water, a small number of biogenic elements, as well as a decrease of bottomland areas, and numerous rapids. In the phyto plankton diatomic and protococci algae pre-

dominate. -- F.V. Gorodinskiy.

Card 1/1

GRIMAL'SKIY, V.L., prof.; CHETYRKIN, V.S., prof., red.toma; RUD', G.Ya., kand.sel'skokhoz.nauk, red.; SUBBOTOVICH, A.S., kand.sel'skokhoz.nauk, red.; KOLESNIK, L.V., doktor sel'skokhoz.nauk, red.; SEME—NOV, A.N., doktor tekhn.nauk, red.; KOVARSKIY, A.Ye., doktor sel'skokhoz.nauk, red.; FROICV, N.P., doktor ekonom.nauk, red.; MATSYUK, L.S., kand.sel'skokhoz.nauk, red.; GUSAK, I.V., kand.tekhn.nauk, red.; URSUL, D.T., kand.filos.nauk, red.; LEGAS', I.Ye., kand.istor.nauk, red.; CHEVCHUK, I.P. kand.ekonom.nauk, red.; KACHANO—VA, N., red.; TIMOSHENKO, A.G., kand.sel'skokhoz.nauk, zamestitel'red.; SHPANER, V., tekhn.red.

[Bodies of water of the Reut Basin, their hydrobiological conditions and the outlook for their utilization in commercial fishing.] Vodoemy basseina reki Reuta, ikh gidrohiologicheskii rezhim i perspektivy rybokhoziaistvennogo ispol'zovaniia. Kishinev, Izd-vo sel'skokhoz. lit-ry, 1962. 191 p. (Kishinev.Sel'skokhoziaistvennyi institut im. M.V.Frunze. Trudy, vol.29). (MIRA 17:2)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

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GRIMAL'SKIY, V.L.

Ecologic conditions for the existence of planktonic fauna in the bodies of water of Moldavia. Vop. ekol. 5:43-44 *62. (MIRA 16:6)

1. Biologicheskaya rybokhozyayatvennaya stantsiya. (Moldavia--Zooplankton)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

一. 有物理论、有

GRIMALYUK A.I., LYUBOVICH Ye. N. (USSR)

"Study of Carbohudrate, Phosphorus and Mononucleotide Metabolism in Mitochondria for Various Tissues during Vitamin A Deficiency."

Report presented at the 5th Int'l Biochemistry Congress, Moscow, 10-16 Aug. 1961

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

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APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

GRIMANI, I.

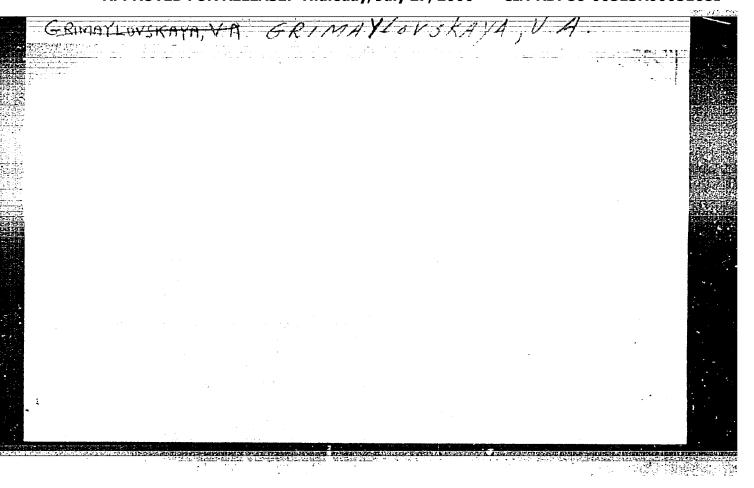
Contribution to the geologic knowledge of the islands of North Dalmatia, namely: the Olib, Silba, Premuda, Skarda, Ist, Molat, Zverinac, Sestrunj Islands, and the neighboring islets. Bul sc Jug 5 no.2:42-43 Mr *60. (EEAI 9:8)

 Institut de recherches geologiques de la Republique Populaire de Croatie, Zagreb. (Dalmatia--Geology)

GRIMAU, Ankhela [Grimau, Angela]

Angela Grimau speaks: What is being plotted against Ramon Ormazabal? Vsem. prof. dvizh. no.7/8:24 Jl-Ag '63. (MIRA 16:10)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820



Country : USSR Satisgory= : General Proplems of Pathology. Amore. Comparative Oncology. Human Tumors abo, Jour. : Ref Zhur-Biol, 1979, No 4, 18395 : Grimaylovskoya, V. A. Author Institut. Title : Cancer of the Myrang Orig. Pue. : Revyy Phirung. arkhiv., 1957, No 3, 77-78 Mostract : Three cases of a micro-cellular career of the thymus in 25, 32, and 45-year-old males are described. Diagnoses were made post morten. Higtological investigation revealed remnants of the thymus; Rassall's bodies were rarely encountered. This is a rure disease; 49 cases have been reported in the literature .-- A. I. Ashlengzi Card: 1/1 24

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

GRIMAYLOVSKAYA, V.A., kandidat meditsinskikh nauk.

Lympho-epithelioms of the thymus. Vrach. delo no.3:259-261 Mr 157. (MIRA 10:5)

 Kafedra patologicheskoy anatomii (zav.-zasl. deyat. nauki, prof. Ye. I. Chayka) Kiyevskogo meditsinskogo instituta. (THYMUS GIAND.-TUNORS)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

MALAKHOVA, A.V., kand.med.pauk, GRIMALOVSKAYA, V.A., kand.med.nauk (Kiyev, ul. Engel'sa, d.19, kv.9)

Pulmonary blood supply through adhesions. Nov.khir.erkh. no.2183-85 Mr-Ap '58 (MIRA 11:6)

1. Kafedra torakal'noy khirurgii (zav. - prof. W.M. Amosov) Kiyevskogo instituta usovershenstvovaniya vrachey i kafedra patologicheskoy anatomii (zav. - prof. Ye.I. Chayka) Kiyevskogo meditsinskogo instituta. (LUNGS--BLOOD SUPPLY)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

GRIMBURG

AUTHOR: Grimberg, A.M., Geological Engineer

25-9-24/40

进工程的

TITLE:

An Automaton Selects Diamonds (Avtomat otbirayet almazy)

PERIODICAL: Nauka i Zhizn', 1957, # 9, p 51 (USSR)

ABSTRACT:

Now, that the USSR have started exploiting their large diamond deposits in Yakutiya, a new method for picking out diamond crystals in rock fragments by means of an automaton has been recently introduced. The problem was successfully solved by Engineer V.V. Fine of the All-Union Scientific Research Institute of Geology (Vsesoyuznyy nauchno-issledovatel'skiy geologicheskiy institut). He constructed an automatic diamond separator, known as the "ANJ-1" which operates as follows: crushed diamond bearing rock is transported by a conveyor belt to a receptacle through which it falls on a vibrating shelf that pours the rock fragments into a vertical tube. The latter is provided with a small window through which X-rays are directed upon the falling material. When encountering diamond grains, their luminescence is recorded by a photomultiplier, whose impulses are conveyed to a relay connected to a solenoid. The latter opens the valve to a container, which closes immediately upon receiving the diamond and a small quantity of rock (not over 15 ccm). Rock particles missing the first control point

Card 1/2

An Automaton Selects Diamonds

25-9-24/40

continue through a branch tube and pass on their way a second X-ray device where the described process is repeated. Such a system ensures a very minute control and a minimum of missed diamonds. The diamond separator is operated by one man who controls the measuring devices, which are all arranged on the panel of the automaton.

There are 2 figures.

AVAILABLE:

Library of Congress

Card 2/2

GRIMBERG, A.M.

Awards given to the designers of new geological surveying equipment. Razved. 1 okh. nedr 26 no.6:63-64 Je **160. (MIRA 15:7)

1. Vystavka dostisheniy narodnogo khozyaystva.
(Prospecting Equipment and supplies) (Moscow-Exhibitions)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

GRIMBERG, A.M.; IVANOVSKAYA, Z.I.

Improve the quality of geophysical prospecting apparatus and equipment. Raswed. i okh. nedr 27 no.3:60-62 Mr '61.

(MIRA 14:5)

1. Vystavka dostisheniy narodnogo khozyaystva SSSR (for Grimberg).

2. TSentral'nyy komitet profsoyusa rabochikh geologorazvedochnykh rabot (for Ivanovskaya).

(Prospecting—Geophysical methods)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

GRIMBERG, A.M.

Awards for creative work. Razved. i okh. nedr 28 no.8:62-63
Ag '62. (MIRA 15:8)

1. Vystavka dostizheniy narodnogo khosyaystva SSSR. (Prospecting—Equipment and supplies)

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THE PROPERTY OF

GRIMBERG, A.M.; ROZOV, B.S.

Gelebration of the printed word; the four hundredth anniversary of book publishing in our country. Razved. i okh. nedr. 30 no.3:5-7 Mr 164 (MFA 16:1)

1. Vystavka dostizheniy narodnogo khozyaystva SSSR (for Grimberg). 2. Vsesoyuznyy nauchno-issledovateliskiy institut mineralinogo syriya (for Rozov).

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

SERGEYEV, N.M.; GRIMBERG, A.N.

More accurate definition of the hypothesis of ring currents by an introduction of the distribution function. Zhur. struk. khim. 6 no.3:458-460 My-Je *65. (MIRA 18:8)

1. Nauchno-issledovatel'skiy fiziko-khimicheskiy institut imeni L.Ya. Karpova, Moskva.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

CIOBANICA, Cornelia, ing; GRIMBERG, Rasela, ing.; PASTIA, Eugenia, ing.

Activity of Harghita kaolin as compared to foreign kaolins in rubber compounds. Industria usoara 10 no.6:237-240 My 163.

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

GEORGESCU, St., dr.; ROSEALA, E., dr.; GRIMBERG, L., dr. Clinico-radiological considerations in segmental (regional) ileitis (Crohn's disease). Med. intern. (Bucur) 17 no.5:

623- 628 My 165 1. Lucrare efectuata la Clinica medicala, Spitalul clinic de urgenta "30 Decembrie", Bucuresti (director: prof. C. Gh. Dimitriu).

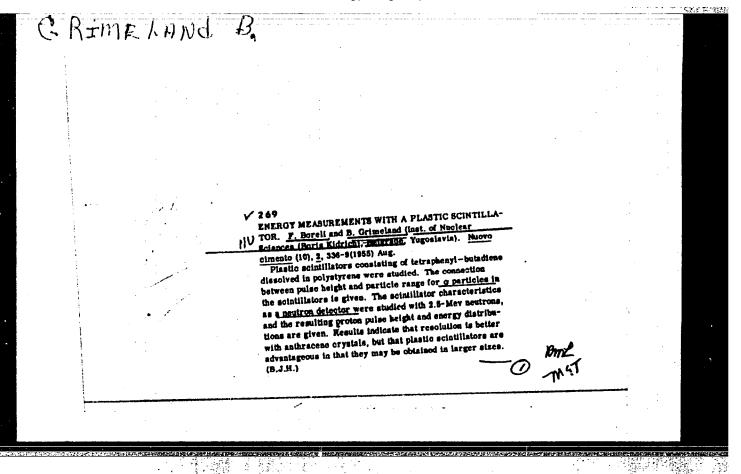
APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R00051682(

IEVIN, M.S., kand. tekhn. nauk; SMETANICH, Ya.S., kand. fizik-matematich. nauk; GRIMBLIT, I.B., inzh.; YEVSTIGNEYEVA, L.P., inzh.

Economic evaluation of the configuration of a power distribution network using an electronic digital computer. Elek. sta. 34 no.5: 51-54 My *63. (MIRA 16:7)

(Electric power distribution) (Electronic digital computers)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820



AUTHORS:

Maksimov, V. I., Grimenko, G. S.

507/79-28-8-40/66

TITLE:

Investigation in the Field of the Synthesis of the Steroid-Hormone Analogs (Issledovaniye ▼ oblasti sinteza analogov steroidnykh gormonov) VI. Experiments on the Cyclization of the Trans-3-(p-Methoxy-Phenyl)-Cyclopentane-1-One-2-Acetic Acid and Its Derivatives (VI. Opyty po tsiklizatsii trans-3--(p-metoksifenil)-tsiklopentan-1-on-2-uksusnoy kisloty i

yeye proizvodnykh)

PERIODICAL:

Zhurnal obshchey khimii, 1958, Vol. 28, Nr 8,

pp. 2182 - 2187 (USSR)

ABSTRACT:

In order to obtain a trans-configuration of the rings in the tricyclic ketone (Formula IV) at the cyclization of the trans-keto acid (XVI), the carbonyl group of this acid must be converted into another one which excludes the possibility of an epimorization of the neighboring asymmetric hydrocarbon atom. For this reason a cyclization of the ethylene-ketal of the trans-3-(p-methoxy phenyl)-cyclopentane-1-one-cyclopentane-1-acetoxy-2-acetic acid (XVIII) was carried out. The ethyleneketal of the trans-kete acid (XIII) was

Card 1/3

SOV/79-28-8-40/66 Investigation in the Field of the Synthesis of the Steroid-Hormone Analogs. VI. Experiments on the Cyclization of the Trans-3--(p-Methoxy-Phenyl)-Cyclopentane-1-One-2-Acetic Acid and Its Derivatives

> obtained according to the method by Wieland, Anner, Miescher (Viland, Anner, Misher) (Ref 3) (see scheme 3). Summarizing, attempts were made to perform the cyclisation of the trans-3--(p-methoxy phenyl)-cyclopentane-1-cas-2-acetic acid, of the ethylene-ketal of this acid and of the anti-trans-3-(p-methoxy phenyl)-cyclopentene-1-acetoxy-2-ecetic acid by means of hydrogen fluoride, polyphosphoric soid and according to the method by Briedel-Grafts (Fridel'-Krafts). It was seen that in all three cases the cyclization of these compounds which have in position I a functional exygen atom occurs under formation of the corresponding lactones and not of the expected trioyolic ketones. There are 2 figures and 10 references, 1 of which is Soviet.

ASSOCIATION: Vsesoyuznyy nauchno-issiedovatel'skiy khimiko-farma:sevticheskiy institut imeni S.Ordzhonikidze (All-Union Scientific Chemical-Pharmaceutical Research Institute imeni S.Ordzhenikidze)

Card 2/3

Investigation in the Field of the Synthesis of the SOV/79-28-8-49/66 Steroid-Hormone Analogs. VI. Experiments on the Cyclication of the Trans-3-(p-Methoxy-Phenyl)-Cyclopentane-1-One-2-Acetic Acid and Its Derivatives

SUBMITTED: June 28, 1957

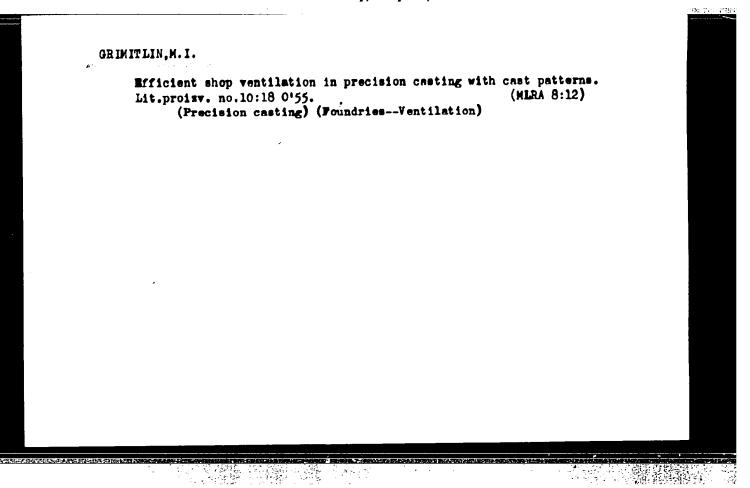
Card 3/3

GERMITLIKE, Yerum locatiovict, advisable, r.A., red.

[Technology of manufacturing clamp and food sullets with a diameter of from 2 to 50 mm. Technologita ingetoelemita analyzayah i podaluchchikh tsang diameters of 2 to 50 mm. Leningrad, 1964. 16 p. (MHA 17:7)

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GRIEITLIN, H. I.

AVER'YANOV, A.G.; GRIMITLIN, M.I.

Dust collectors used in surface grinding. Stan.i instr. 28 no.4:
38-39 Ap '57. (MLRA 10:5)

(Dust collectors) (Grinding and polishing)

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AVER'YANOV, Aleksey Grigor'yevich; GRIMITLIN, Mikhail Iosifovich; IOFINOV,
German Abramovich; KOUZOV, Petr Arkad'yevich, EL'TERMAN, Ievgeniy
Mayerovich; KLYACHKO, L.S., kand. tekhn. nauk, spets. red.; RAIOV,
S.I., tekhn. red.

[Engineering practices in studying ventilation installations in
industry] Mauchno-tekhnicheskii opyt issledovaniia ventilationnykh
ustanovok v promyshlennosti. [Moskva] Izd-vo VTsSPS Profizat, 1958.

165 p. (WIRA 11:7)

(Factories—Heating and ventilation)

APPROVED FOR RELEASE: Thursday, July 27, 2000 CIA-RDP86-00513R000516820

PERLCVA, S.L., vrach., GRIMITLIN, M.I., inzh.

Improvement of working conditions for the moist method of flat grinding. Gig. i san. 23 no.9:66-69 S'58 (MIRA 11:11)

1. Iz Vsesoyuznogo nauchno-issledovateliskogo instituta okhrany truda vsesoyuzhnogo tsentralinogo Soveta prof. Sayuzov v Leningrade. (INDUSTRIAL HYGIENE.

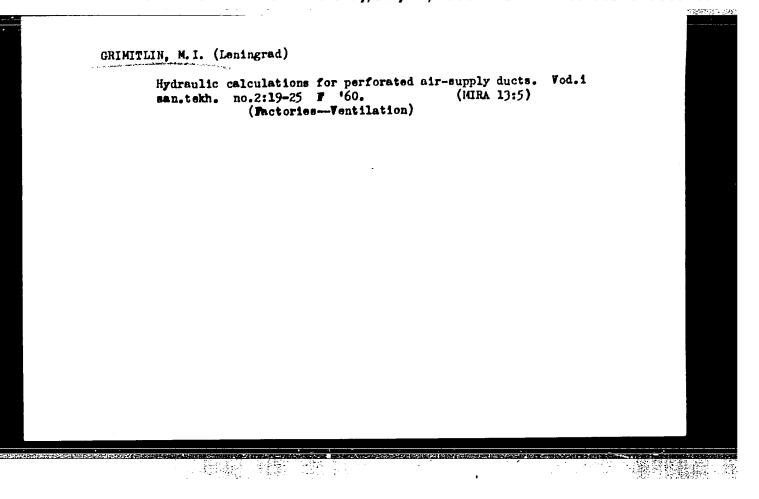
in wet grinding (Rus))

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GRIMITLIN, M. I., Cand Tech Sci -- (diss) "Distribution of air through perforated air lines. " Leningrad, 1960. 26 pp with diagrams; (Ministry of Higher Education USSR, Leningrad Order of Labor Red Banner Engineering Construction Inst, Chair of Heat Supply and Ventilation); 200 copies; free; (KL, 25-60, 131)

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FILIPPOV, V.I., kand. tekhn. nauk, otv. red.; GRIMITLIN, M.I., kand. tekhn. nauk, spets. red.; BOBYLEVA, M.I., red.; RAUKHVARGER, Z.O., red.

[Theory and calculation of ventilation air jets; collection of transactions] Teoriia i raschet ventiliatsionnykh strui; sbornik trudov. Leningrad, Vses. nauchno-issl. in-tokhrany truda, 1965. 291 p. (MIRA 19:1)

1. Soveshchaniye, posvyashchennoye vorrosam teorii i rascheta ventilyatsionnykh struy. Leningrad, 1963. 2. Vsesoyuznyy nauchno-issledovatel'skiy institut okhrany truda v gorode Leningrade (for Grimitlin).

Using the M-1 preparation for processing potatoes in order to retard sprouting during storage. Kons. i ov. prom. 12 no.3:39-41 Mr '57. (MIRA 10:5) 1. Leningradskiy institut sovetskoy torgovli (for Grimm). 2. Kalininskaya kontora Lengorplodovoshch (for Nikolaev) (Potatoes--Storage)

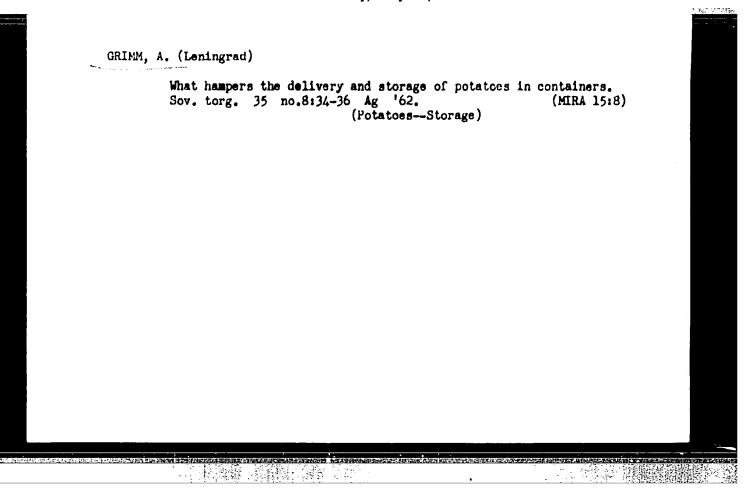
(MIRA 13:1)

GRIMM, Aleksandr Ivanovich; BORISOV, Semen Borisovich; ALEKSEYEVA, I.F., red.; BABICHSVA, V.V., tekhn.red.

[Diseases of stored fruits and vegetables] Bolezni plodov i ovoshchei pri khranenii. Moskva, Gos.izd-vo torg.lit-ry,

(Food--Storage)

1958. 71 p.



Use of ultraviolet rays in the preservation of cabbage.
Sov. torg. 36 no.10:35 0 '62. (MIRA 16:2)
(Ultraviolet rays) (Cabbage—Preservation)

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BAZAROVA, V.I.; SOLOV'YEVA, T.Ya.; GRIMM, A.I.

Study of oligosaccharides in some plants. Ukr. biokhim. zhur. 36 no.5:735-738 '64. (MIRA 18:6)

1. Kafedra tovarovedeniya prodovol'stvennykh tovarov Leningradskogo instituta sovetskoy torgovli im. F. Engel'sa.

Role of the conservation of nature in recreation for workers. Okhr. prir.i zapov.delo v SSSR no.4:104-109 '60. (HIRA 13:6)

Institut sotsial noy gigiyeny pri Akademii sotsial noy gigiyeny, gigiyeny truda i povysheniya vrachebnoy kvalifikatsii, Germanskaya Demokraticheskaya Respublika.
 (Germany, Mast--Wildlife, Conservation of)

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GRIMM, Otto Regulations for building site arrangement. Pod org 17 no.5: 216-218 My 163. 1. Potrubi, n.p. Praha.

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CIA-RDP86-00513R00051682

USSR/Klectricity - Semiconductors, G-3

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35059

Author: Grimm, V. R., Masledov, D. N.

Institution: Leningrad Physicotechnical Institute, Academy of Sciences USSR,

Leningrad

Title: Investigation of Rectifying Properties of Electron-Hole Junctions:

Selenium Sulfides or Tin Selenides

Original

Periodical: Zh. tekhn. fiziki, 1956, 26, No 4, 707-715

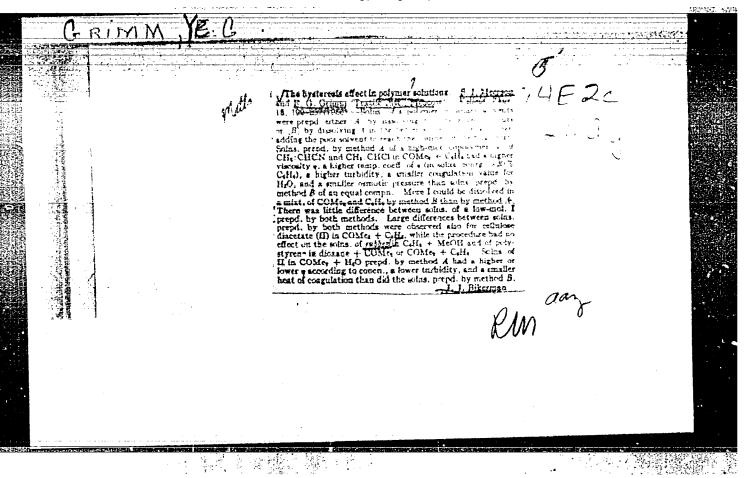
Abstract: An investigation was made of n-p junctions on the boundary of selenium-

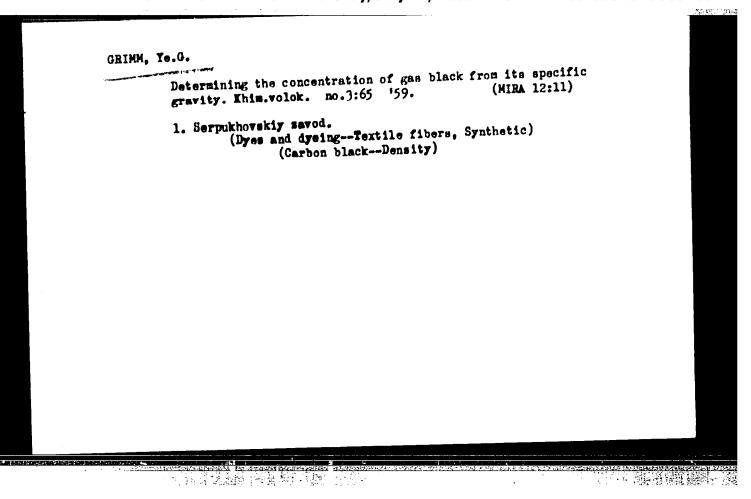
sulfide or tin selenide, for the purpose of obtaining rectifiers with small direct voltage drop. Selenium rectifiers of a new type were

obtained and their properties were investigated.

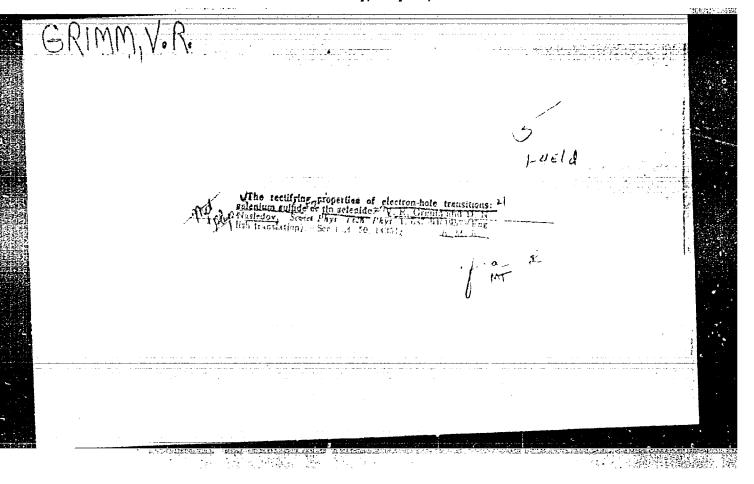
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KANTER, D.TS.; LEYNI, A.A.; GRIMM, Ie.G.; KRAYNOVA, K.M. Method for stock dyeing of acetate rayon. Khim, volok. no.3: 46-50 163. 1. Vsesoyuznyy nauchno-issledovatel skiy institut iskusstvennogo volokna (for Kanter, Leyni). 2. Serpukhovskiy zavod (for Grimm, Kraynova).
(Dyes and dyeing-Rayon)



GRIMMER, J.

Methods for determining adipic acid in alkyds modified with drying fatty eils. p.444.

CHEMICKY PRUMYSL. Praha, Czechoslovakia. Vol. 9, no. 8, Aug. 1959.

Monthly list of East European Accessions (EEAI) LC, Vol. 9, no. 2, Feb. 1960. Uncl.

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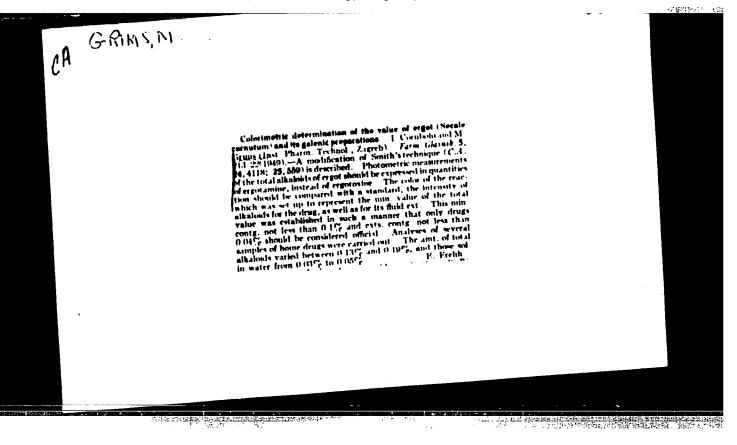
GRIMPEL, M. S., DYACHENKO, N. J., BALTAGA, S. V., MELNIE, A. V., and RAYK, S. YA. (USSR)

"Pectin from the Watermelon and the Possibility of its Commercial Preparation."

Report presented at the 5th International Biochemistry Congress, Moscow, 10-16 Aug 1961

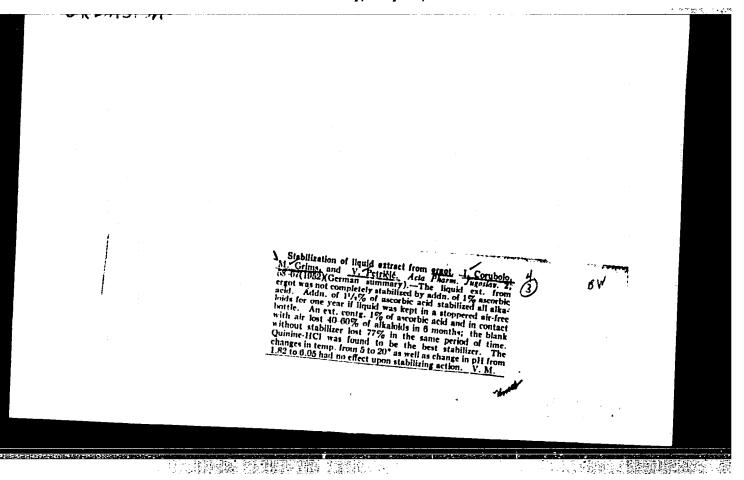
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Este on research on the Helstocene in the Karbyl, ice pastn. p. 3 0. (1975 1978), Vol. 1, 1973.)

ESC: Ernthly list of Fast European Accessions. (SEML, 10, Vol. 4, Fo. 6, June 1955, Yeel.

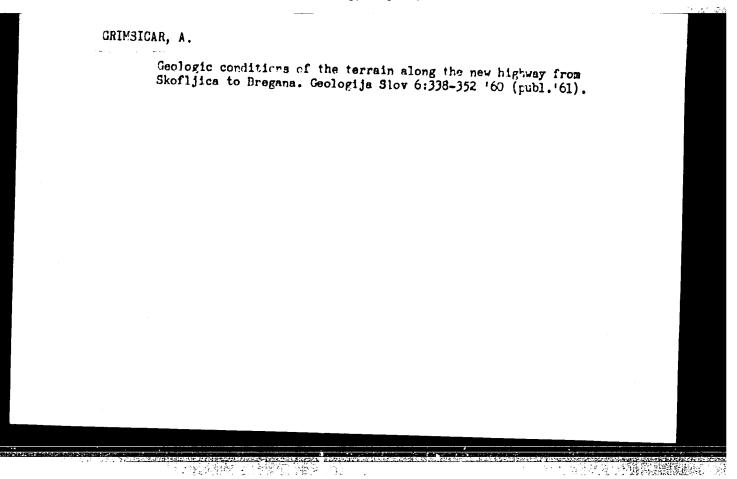
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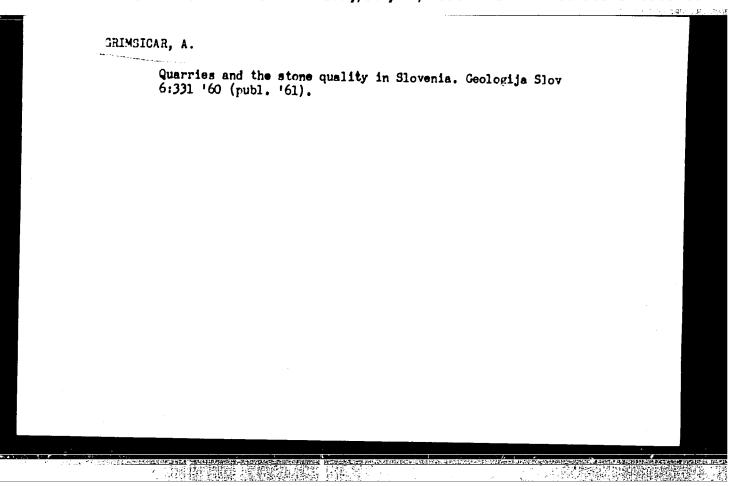
Grinsic	ar Antony		and the same
	Montmorillanite clay in Dolenjako, South Slovenia. Anton Crimlicar. Geol. Rasprave in porolila 2, 233-4. [1954] Khiglish summary).—Montmorillouite occurs filling karst caverns in dolomite. X-ruy powder data, differential thermal analyses, and 5 chem. analyses are given. The clay was formed by the weathering of andesite tuffs. Michael Fleischer		1 L
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Vol. 8, No. 76, Nog./Smit. 1996.

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RAMOVS, Anton; GRIMSICAR, A.; FAVLOVEC, R.; DROBNE, F.; FLENICAR, Mario, dr.; KUSCER, D.; US, H.

Reports on the activity of the Slovenian Geologic Society during 1957-58. Geologija Slov 6:316-322 '60 (rubl.'61).

1. Predsednik Slovenskega geoloskega drustva (for Ramovs). 2. Tajnik Slovenskega geoloskega drustva (for Grimsicar). \$\frac{1}{2}\$3. Refernt za predavanja Slovenskega geoloskega drustva (for Pavlovec). 4. Blagajnik Slovenskeg geoloskega drustva (for Drobne). 5. Komisija za standard geoloske karte Slovenskega geoloskega drustva (for Plenicar). 6. Komisja za geolosko nomenklaturec\$lovenskega reoloskega drustva (for Kuscer). 7. Sekcija za srednjesolski pouk peologije Slovenskega geoloskega drustva (for Us).

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KOVACH, Andrey Ivanovich [Kovach, Andriy], Geroy Sotsialistichnoi Pratsi; CRIMUT, V. [Hrymat, V.], spetsred.; PANCHENKO, V., red.; LUCHKIV, M., tekhred. [Obtaining 124 centners of grapes per hectare] 124 tsentnery vynohradu 3 hektara. Uzhhorod, Zakarpats'ke obl.vyd-vo, 1958. 21 p.

1. Lankoviy Mukachive kogo vinradgospu Zakarpets kogo vintrestu (for Kovach).

(Viticulture)

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KRIVOLAPOV, Viktor Yemel'yanovich; GRIMUT, V. [Hrymut, V.], spetsred.;
PANCHENKO, V., red.; LUCHKIV, M., tekhred.

[Field testing and mass selection of grapes] Aprobatelia i masova selektelia vynohradu. Uzhhorod, Zakarpats'ke obl.vyd-vo. (MIRA 13:3)

1. Starshiy naukoviy pratsivnik Zakarpats'koi oblasnoi sil's'kogospodars'koi doslidnoi stantsii. (Grape breeding)

ORIMUT, Vasiliy Yosifovich [Hrymut, V.]; PANCHENKO, V., red.; LUCHKIV, W., tekhred.

[Planting vineyards with stratified cuttings, bypassing the nursery] Posadka vynohradnykiv stratyfikovanymy shchepamy bez shkilky. Ushhorod, Zakarpats'ke obl.vyd-vo, 1958. 31 p.

(MIRA 13:3)

1. Golovnuy inspektor vinogradarstva i sadivnitstva Zakarpats'kogo oblasnogo upravlinnya sil's'kogo gospodarstva (for Grimut).

(Viticulture)

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GRIMUT, Vasiliy Yosifovich [Hrymut, V.]; PANCHENKO, V., red.; LUCHKIV, M., tekhnred.

[Raising nursery stock] Vyroshchuvannia sadyvnoho materialu. Ushhorod, Zakarpats'ke obl.vyd-vo, 1958. 42 p. (MIRA 13:3)

1. Golovniy inspektor vinogradarstva i sadivnitstva Zekarpats'kogo oblasnogo upravlinnya sil's'kogo gospodarstva (for Grimut).

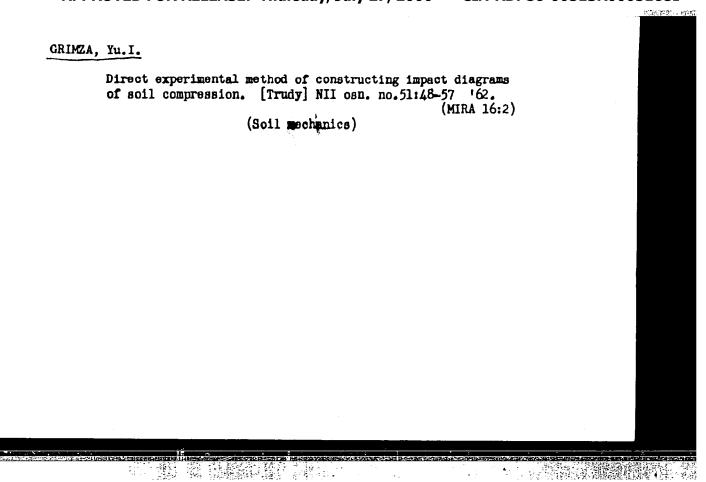
(Viticulture)

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Some results of experimental investigations in determining the propagation velocity of longitudinal waves in soil specimens.

Trudy NIIOSP no.44:103-106 '61. (MIRA 14:8)

(Elastic waves) (Soil mechanics)



- 1. GREZE O. B.
- 2. USSR (600)
- 4. Spinning Machinery
- 7. Adoption of new Soviet slubbing frames T-150. Tekst.prom. 12 no. 10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, January 1953, Unclassified.

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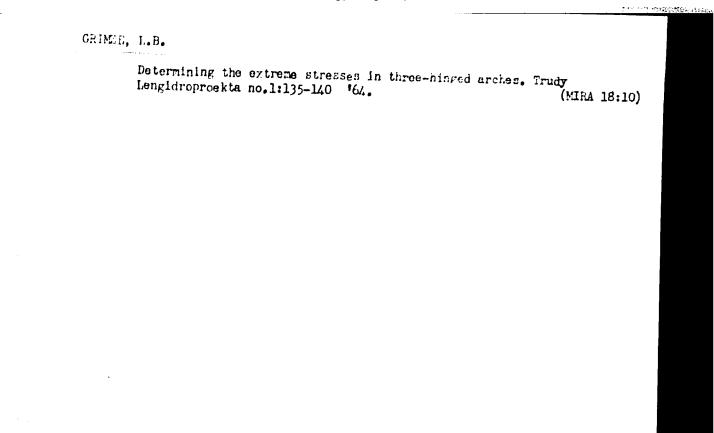
GRIEZE, L.B.; MCYSA, V.I.; ROZIN, L.A. (Loningrad)

"The principles of factorisation and calculation of arbitrary shells of revolution on electronic computers".

report presented at the 2nd All-Union Congress on Theoretical and Applied Mechanics, Moscow, 29 Jan - 5 Feb 64.

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GRIMZE, O.M., insh.

Modernization of the T-150 slubbers. Tekst.prom. 19
no.12:64-67 D *59. (HIRA 13:3)

1. Kombinat "Krasnaya nit'."
(Spinning machinery)

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Plastic cone. Tekst.prom. 20 no.8:82 Ag '60. (MIRA 13:9)

1. Tekhnicheskiy otdel kombinata "Krasnaya nit'."
(Textile machinery)

Using the OP-B equipment for cleaning corn ears. Mekh. sil'.
nosp. 12 no.9:18 S'61. (MIRA 14:11)

1. Ukrainskiy nauchno-issledovatel'skiy institut mekhanizatsii
i elektrifikatsii sel'akogo khozyaystva.
(Corn(Maize))

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1997年 - 1998年 - 1998年

DANILEVICH, Stefan Yuzefovich [Danylevych, S.IU.]; DIDENKO, Nikolay
Kirillovich; KOVAL'CHUK, Vasiliy Il'ich; KUDLAY, Pedor
Andreyevich; GRIN', Anatoliy Lavrentiyevich [Hrin', A.L.];
BABUK, V.B., red.; KOSOESKIY, V.A. [Kosovs'kyi, V.A.], red.;
POTOTSKAYA, L.A. [Potots'ka, L.A.], tekhn. red.

[Over-all mechanization of corn production] Kompleksna mekhanizatsiia vyrobnytstva kukurudsy. Kyiv, Izd-vo Ukr. Akad.
sil'skohosp. nauk, 1962. 194 p. (MIRA 16:4)

1. Chlen-korrespondent Vsesoyusnoy akademii sel'skokhosyaystvennykh nauk im. V.I.Lenina (for Babuk).

(Ukraine--Corn (Maise))

(Ukraine--Agricultural machinery)

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GRIM, A.M.

"Long-range forecast of the spring runoff of rivers in the Chernozem zone of European Russia on the basis of common relationships in the territory" by V.D. Komarov. Reviewed by A.M. Grim. Izv. AM SSSR. Ser. (MIRA 11:1)

geog. no.6:155-156 N-D '57.

(Runoff) (Rivers) (Komarov, V.D.)