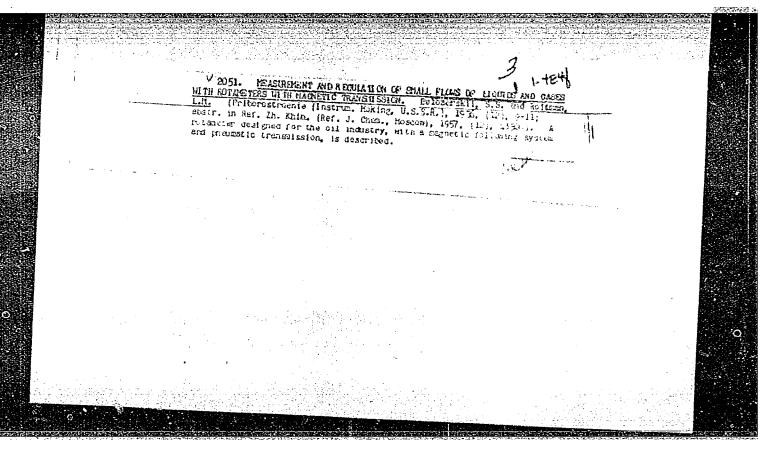
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	L 17420-69 EMP(J)/EPF(c)/EMP(q)/EWT(m)/EDS AF)TC/ASD PC-4/Pr-4 ACCESSION NR: AP3004341 8/0078/63/008/008/1806/1808 AUTHORS: Krichevskaya, O. D.; Belozerskiy, N. A.; Segal', L. D.; Kolobova, H. Ye.; TITLE: Kinetics of Al.	
	SOURCE: Zhurnal neorganicheskoy khimii, v. 8, no. 8, 1963, 1806-1808. TOPIC TAGS: carbonyl, solid carbonyl, molybdemum, manganese cyclopentadienyl- ABSTRACT, Authors show the dissociation of solid carbonyl compounds: molybdenum carbonyl/Mo(CO)6 and manganese cyclopentadienyltricarbonyl/C5HcMn(CO). The place with an increase of volume six times the original value. A special mano- meter was used to accurately measure the kinetics of thermal decomposition. It activation energy was calculated from a graph. The value for Mo(CO) 6 was found has: 7 figures and 1 table. ASSN: STATE INSTITUTE FOR NICKEL INDUSTRY PLANNING: INSTITUTE OF OPERATORIES.	
	Card 1/2	

DAVYDENKOV, A.K., inzh.

Using chromatographa. Mekh. i avtom. proizv. 19 no.4:41-42
Ap '65.

(MIRA 18:6)



8(0)

SOV/112-59-1-1299

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 1, p 175 (USSR)

AUTHOR: Roytman, L. M., and Belozerskiy, S. S.

TITLE: Measuring and Controlling Small Fluid and Gas Discharges by Magnetic-Transmission Rotameters

PERIODICAL: Novosti neft. tekhn. Neftepererabotka, 1957, Nr 7, pp 21-24

ABSTRACT: Soviet constant-drop rotametric flowmeters with movable resistance can be subdivided into two groups: (1) low-pressure, up to 6 kg/cm²; (2) high-pressure, 10-100 kg/cm². Each group can be subdivided into indicating, recording, and regulating instruments. Designs of some rotameters are discussed. The electric follow-up system is replaced by a permanent magnet system in the rotameter described in the article. The essence of the magnetic system is that a permanent magnet carried by the rotor causes a displacement of two external magnets which move the indicating pointer in the direct-reading instrument. For remote measuring, the instrument is equipped with a

Card 1/2

SOV/112-59-1-1299

Measuring and Controlling Small Fluid and Gas Discherges by Magnetic- . . .

pneumatic system which varies the output air pressure in proportion with the pointer position. In this case, a conventional pressure gauge of 0-1 kg/cm² or a type MS sylphon pressure gauge can be used as an indicating instrument. The magnetic-transmission rotameter comprises three major parts: a measuring assembly, a pointer-and-lever mechanism, and a pneumatic device; design features of these parts are described in detail. Function of the magnetic-follow-up rotameter is explained, its appearance and a scheme of automatic control of a liquid or gas discharge are described, and technical instrument data is submitted. Examples of instrument application are given.

N. Ya. K.

Card 2/2

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		Avicantizatsiya khimishsekikh i koksokhimishsekogo pro (Automation of the Chemical and By-product Coking. 1 Metallurgizdat, 1958, 377 p. 4,000 copies printed.	isvodstv; stornik statey Industries) Noscor,		
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		PROPOSE: This book is intended for industrial enginee ted in the state of industrial entension and may be instices concerned with the multifurious entension; dustry.	re and technologists interes- respecially weekl to organ- problems of the domical in-		
		COVERAGE: This collection was compiled to fulfill to a readily accessible information source on the intest tion of industrial processes, both foreign and dones information on the automation state of several chamic Card 1/4 and textile-callulous production processes.	one degree the need for a developments in the automo-		
		Eremievskiy, 7.7. Automation of the Sydrelysis and Sult	fite-diames		
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SOV/112-59-4-7661

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 4, pp 173-174 (USSR)

AUTHOR: Belozerskiy, S. S., and Sokolin, Sh. L.

TITLE: Devices and Means of Automation in the Petroleum Industry

PERIODICAL: V sb.: Avtomatiz. khim. i koksokhim. proiz-v. M., Metallurgizdat, 1958, pp 298-353

ABSTRACT: The following special devices and controllers developed by KBNP are briefly described: a liquid-level controller for high-pressure apparatus; a pneumatic controller, a controller for low-discharge liquid or gas flow, an ARDGT-55 gas-pressure automatic controller, a DRD differential pressure controller, MRK-VS membrane-type high-pressure controlling valves for viscous media and for subzero-temperature media, stop valves in an automatic interlocking scheme, controlling shutters, a rotameter with an RMII-25 pneumatic transmission, a position indicator for a UPKG gas holder bell, an electronic recording pH-meter with a dynamic condenser, a portable pH-meter. Forty-four illustrations.

Card 1/1

A.A.S.

HELOZERSKIY, S.S.; NARCDITSKIY, Ya.Kh.

New instruments and equipment for automatic control in the petroleum industry. Friborostroenie no.8:13-15 Ag '60.

(Petroleum products) (Automatic control)

BELOZERSKIY, S.S.; GUN, R.B.

Requirements for petroleum refining and petrochemical equipment and apparatus in connection with overall automation. Mash. i neft.obor. no.lle31-32 '64.

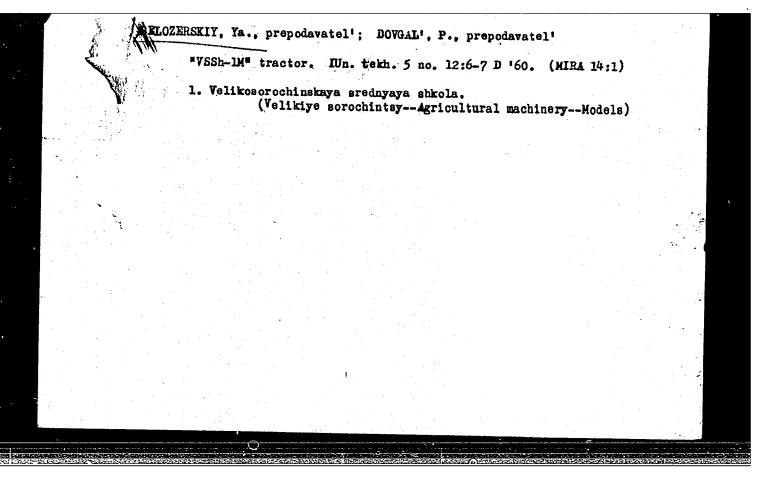
(MIRA 19:1)

1. Spetsial noye konstruktorskoye byuro po avtomatike v neftepererabotke i neftekhimii.

BELOZERSKIY, S.S.; GUN, R.B.; BIRYUKOV, V.V.; KCGAN, Yu.S.

New flow diagrams for the automatic control of simple rectification columns. Nefteper. i neftekhim. no.5:43-45 '65. (MIRA 18:7)

1. Spetsial'noye konstruktorskoye byuro po avtomatike v neftepererabotke i neftekhimii.



Naganovich Collective Farm's feed crop brigade
Norm. bana, 2, no. 12, 1951

Fromutive cooperations of two brigades in harvesting Dost. sellchoz, no. 6, 1952

BMLOZERTSHV, A.G.

Overall mechanization of cereal crop hervesting Sov. agron. 10 no. 7, 1952

USSR / Cultivated Plants. Grains.

M-3

Abs Jour: Ref Zhur-Biol., 1958, No 16, 72871.

Author : Goryachkin, M.I.; Belozertsev. A.G.; Volodarskiy,

D.Ya.; Grachev, V.A.

Inst : Not given.

Title : On the Effectiveness of Different Methods of Har-

vesting Grain Crops.

Orig Pub: Vestn. s.-kh. nauki, 1957, No 5, 9-26.

Abstract: Review of given different tests of establishments on grain losses under different methods and periods of harvest from 1932-1956 and data of the All-Union Scientific-Research Institute of Economics

on the costs of harvesting 1 centner of grain.

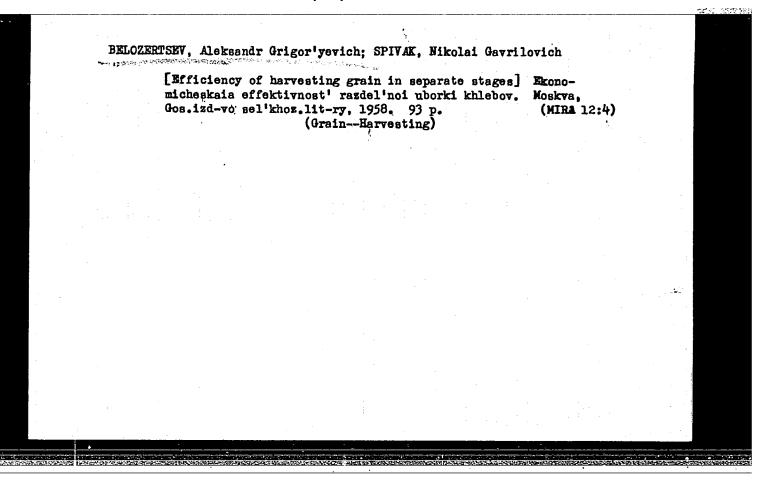
Card 1/1

BELOZERISEV, Aleksandr Grigor vavich; GRACHEV, Vladimir Aleksandrovich

[Harvesting in separate stages] Razdel nyi sposob uborki.

Moskva, Sovetskaia Rossiia, 1958. 35 p. (MIRA 12:3)

(Grain-Harvesting)



KLEMYSHEV, P.A.; KOZLOV, Ye.G.; BELOZERTSEV, A.G.; VOLODARSKIY, D.Ya.; GRACHEV, V.A.; KRUCHININ, M.I.; FILIMONOV, K.N.; KHLUDENEV, A.I.; ANDREYEV, P.P.; NOVOZHILOV, V.F.; GERSHANOV, S.V.; PYLAYEVA, A.P., red.; BALLOD, A.I., tekhn. red.; PEVZNER, V.I., tekhn. red.

[Economic efficiency of mechanization in agriculture] Ekonomicheskaia effektivnost' mekhanizatsii sel'skogo khoziaistva. Moskva, Izd-vo sel'khoz.lit-ry, zhurnalov i plakatov, 1961. 230 p. (MIRA 15:5)

1. Vsesoyuznyy nauchno-issledovatel skiy institut ekonomiki sel'skogo khozyaystva(for all except Pylayeva, Ballod, Pevzner).

(Farm mechanization)

BEIOZERTSEV, A.G., kand. ekonom. nauk; GAIDIN, M.V.; IRODOV, A.V.; KAPLAN, S.M.; KOLYSHEV, P.P.; PAVLOV, P.V.[deceased]; KRYUKOV, V.L., red.; GREBTSOV, P.P., red.; PEVZNER, V.I., tekhn. red.

[Over-all mechanization of the growing and harvesting of corn] Kompleksnaia mekhanizatsiia vozdelyvaniia i uborki kukuruzy. By A.G. Belozertsev i dr. Moskva, Gos. izd-vo sel'khoz. lit-ry, zhurnalov i plakatov, 1961. 335 p. (MIRA 14:11) (Corn (Maize)) (Agricultural machinery)

BELOZERTSEV,

AID P - 3360

Subject

: USSR/Electricity

Card 1/1

Pub. 29 - 18/27

Author

: Belozertsev, P. N., Eng.

Title

Finding the grounds in excitation circuits of synchronous motors

Periodical

Energetik, 9, 28-29, S 1955

Abstract

The author describes the method of finding the grounds in a circuit of excitation for 10 to 15

motors without interrupting the operation of

motors. One connection diagram.

Institution

None

Submitted

No date

CIA-RDP86-00513R000204520006-2" APPROVED FOR RELEASE: 06/06/2000

Mechanical track instruments. Mekh.trud.rab. 9 no.8:38 Ag'55.

(MIRA 8:10)

1. Direktor Severnogo filiala TSentral'nogo nauchno-issledovatel'skogo instituta mekhaniki i energetiki.

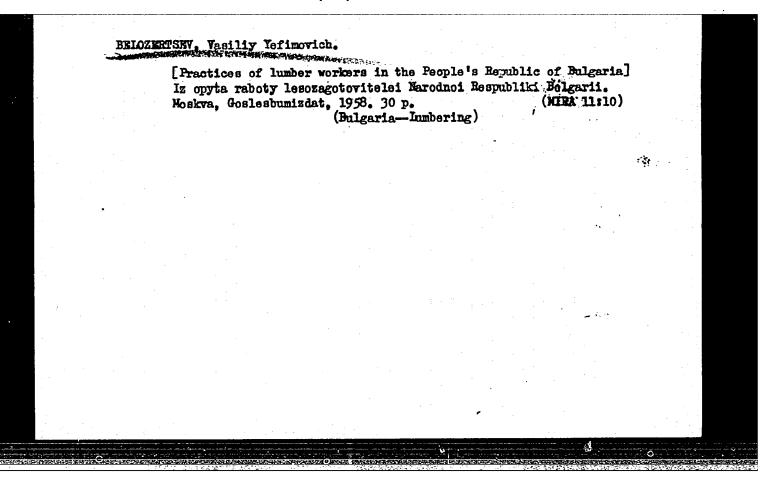
(Railroads--Tools and implements)

BELOZERTSEV, Vasiliy Yefimovich, kandidat tekhnicheskikh nauk; BREDELEV, BIROLAY Vasiliyevich; ABRAHOV, D.A., redaktor; SHAKHOVA, L.I., redaktor izdatelistva; SHITS, V.P., tekhnicheskiy redektor

[Reducing labor loss in preparatory and auxiliary operations in lumber enterprises] Snizhenie trudovykh zatrat na podgotovitel'-nykh i vspomogatel'nykh rabotakh v lespromkhozakh. Moskva, Gos.-lesbumizdat, 1956. 28 p. (MIRA 9:12) (Lumbering)

FOMINA, Vera Aleksandrovna; <u>BELOZERTSEV</u>, <u>Vladimir Il'ich</u>; MASLINA, M.N., red.; NAUMOV, K.M., tekhn. red.

[Special features in the development of the socialist method of production] Osobennosti razvitiia sotsialisticheskogo sposoba proizvodstva. Moskva, Izd-vo VPSh i AON pri TsK KPSS, 1962. 340 p. (MIRA 15:6)



SOV/118-58-1-10/16

AUTHORS:

ر. الم

Belozertsev, V.Ye., Candidate of Technical Sciences and

Livanov, A.P., Engineer

TITLE:

The Taking Out of Timber in Mountains Using Trucks of the Type MAZ-501 With Trailers (Vyvozka lesa v gorakh avtomo-

bilyami MAZ-501 s pritsepami)

PERIODICAL:

Mekhanizatsiya trudoyemkikh i tyazhelykh rabot, 1958, Nr 1,

pp 33-35 (USSR)

ABSTRACT:

The Pkhiinskiy lesopunkt Psebayskogo lespromkhoza Upravleniya lesdrevproma Krasnodarskogo sovnarkhoza (the Pkhiinskiy
Wood Cutting Area of the Psebay Lespromkhoz of the Lesdrevprom Administration Within the Kradnodar Sovnarkhoz) was
supplied in May 1956 with powerful trucks of the type MAZ-501,
of high roadability. The wood cutting area is located in
an alpine district. These trucks with biaxial trailers have
proved to be highly efficient in taking out timber. In 1956
every MAZ-501 truck with trailer transported 11,200 cu m of
timber. After a run of 15 - 30,000 km, the inspection
snowed that the trucks were in a satisfactory technical
condition; no broken frames were observed. Using the MAZ-501
trucks with 2-R-15 trailers in mountainous districts, the work-

Card 1/2

SOV/118-58-1-10/16

The Taking Out of Timber in Mountains Using Trucks of the Type MAZ-501

ing capacity is double and the operating expenses are three times as low as those of single trucks without trailers. There are 2 drawings.

1. Wood industry--USSR 2. Wood--Handling 3. Cargo vehicles --Performance

Card 2/2

ARUSHANYAN, E.B.; BELOZERTSEV, Yu.A.

Effect of adrenaline and aminazine on the inhibition of spinal reflexes. Fiziol. zhur. 50 no.5:580-586 My 164.

(MIRA 18:2)

1. Kafedra farmakologii Meditsinskogo instituta, Chita.

KOYRE, V.Ye., kand.tekhn.nauk; EELOZERTSEVA, L.M., inzh.

Finish machining of large holes in body parts. Vest.mashinostr.
43 no.2:67-69 F '63. (MIRA 16:3)

(Drilling and boring)

EELCENRISEV, Vasiliy Yefimovich, kend.tekhn.nauk; KUVSHINSKIY, V.V.,

inzh., retsenzent; IEFFANOY, B.Je., dotsent, kand.tekhn.nauk,
retsenzent; IONOY, B.D., red.; PITERMAN, Ye.L., red.izd-va;
PARAKHIMA, N.L., tekhn.red.

[Road-building machinery] Dorozhnostroitel'nye mashiny. Moskva,
Goslesbumizdet, 1960. 263 p. (MIRA 14;3)

(Road machinery)

BELOZFOROVA, A.; DANILOV, V.; HANIKAT, E.; KAHU, M.; MAIOROVA, T.

[MAYOTOVA, T.]; SOKOLOV, A.; SUROV, A.[Shirov, A.]; TIKAND, H.;

TUISK, A.; URB, E.; VEERSALU, E.; TIMAKOV, S.; JUHANI, I., red.;

EINBERG, K., tekhn. red.

[Achievements of Soviet Estonia in 20 years; statistical survey]
Noukogude Eesti saavutusi 20 aasta jooksul; statistiline kogumik.
Tallinn, Eesti riiklik kirjastus, 1960. 173 p. (MIRA 15:5)

1. Estonian S.S.R. Statistika Keskvalitsus. 2. Sotrudniki Statisticheskogo upravleniya Soveta Ministrov Estonskoy S.S.R. (for all
except Juhani, Einberg). 3. Direktor Statisticheskogo upravleniya
Soveta Ministrov Estonskoy S.S.R. (for Timakov).

(Estonia—Economic conditions)

Briozon, v. V.

Organization of collective farm lains.

Kolk's, proiz, 12, no. 5, 1952

DOIGOV, I.A., inzh.; BELOZOR, V.V., inzh.

Hay-harvesting machines at the exhibition in London. Trakt. i sel'khozmash. 8:46-48 Ag '58. (MIRA 11:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyaystvennogo mashinostroyeniya. (London--Harvesting machinery--Exhibitions)

HELOZOR, V.V., inzh.; SOSUMOVA, Ye.M., inzh.; SOBOLEV, A.P., inzh.

Machines used in forage harvesting. Trakt. i sel'khozmash. no.9:
24-26 S '58.

(Forage plants--Harvesting)

BELOZOR, V.V., insh.

/ PPR-1.6A pickup round baler. Trakt.i sel'khozmash. no.1:
33-35 Ja '60. (MHA 13:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyaystvennogo mashinostroyeniya.

(Agricultural machinery) (Hay--Harvesting)

DOLCOV, I.A.; FOMIN, V.I.; OSOBOV, V.I.; BEIOZOR, V.V.

Mechanization of hay making operations abroad. Trakt. i sel'kbozmash.

32 no.1:46-48 p.3 of cover da *62. (MIRA 15:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'sko-khozyaystvennogo mashinostroyeniya.

(United States--Hay)

HELOZOROV, A.T., zasluzhennyy agronom RSFSR

Possibilities of increasing crop yields in Eastern Siberia. Zemledelie 27 no.3:30-35 Mr *65.

(MIRA 19:1)

1. Direktor Krasnoyarskogo nauchno-issledovatel'skogo instituta sel'skogo khozyaystva.

HELOZOROV. Ant.: MAMKINA, A.M., redaktor; TAIROVA, V.N., redaktor; MOISEYEHKO, D.G., tekhnicheskiy redaktor

[Revitalisation of vernalised wheat by pre-winter sowing] Obnovlenie semian iarovoi pshenitsy podsimnim posevom. Moskva, Gos. izd-vo selkhoz. lit-ry, 1952. 23 p. [Microfilm] (MIRA 7:10) (Wheat)

BELOZOROV, A. T.

Siberian Institute of Grain Culture. Kolkh. proizv. 12 no. 9, 1952

Belozorovi AFANAS YEVA, A.L., kand.biol.nauk; BAYERTUYEV, A.A., kand.sel'skokhozyaystvennykh nauk; BAL'CHUGOV, A.V., kand.sel'skokhozysystvemykh nauk; BELOZUROVA, H.A., agronom; BELOZOROV, A.T., kand.sel'skokhozyaystvennykh nauk; MAKSIMENKO, V.P., agronom; HERNIKOV, V.V.; doktor sel'skokhozyaystvennykh nauk; BOGONYAGKOV, S.T., kand.sel'skokhozyaystvennykh nauk; VOLYMETS, O.S., agronom; BODROV, M.S., kand.sel'skokhozyaystvennykh nauk; BOGOSLAVSKIY, V.P., kand.tekhn.nauk; KHRUPPA, I.F., kand.tekhn.nauk; VERNER, A.R., doktor biol.nauk; VOZBUTSKAYA, A.Ye., kand.sel'skokhozyaystvennykh nauk; VOINOV, P.A., kand.sel'skokhozyaystvennykh nauk; VYSOKOS, G.P., kand.biol.nauk; GAIDIN, M.V., inzhenermekhanik; GERASIMOV, S.A., kand.tekhn.nauk; GÓRSHENIN, K.P., doktor sel'skokhozyaystvennykh nauk; YELENEV, A.V., inzhener-mekhanik; GERASKEVICH, S.V., mekhanik [deceased]; ZHARIKOVA, L.D., kand.sel'skokhozyaystvennykh nauk; ZHEGALOV, I.S., kand.tekhn.nauk; ZIMINA, Ye.A., agronom; BARANOV, V.V., kand.tekhn.nauk; PAVIOV, V.D.; IVANOV, V.K., kand.sel'skokhozyaystvennykh nauk; KAPIAN. S.M., kand.sel'skokhozyaystvennykh nauk; KATIN-YARTSEV, L.V., kand.sel'skokhozyaystvennykh nauk; KOPYRIN, V.I., doktor sel'skokhozyaystvennykh nauk; KOCHERGIN, A.Ye., kand.sel'skokhozyaystvennykh nauk; KOZHEVNIKOV, A.R., kand. sel'skokhozyaystvennykh nauk; KUZNETSOV, I.N., kand.sel'skokhozyaystvennykh nauk; IAMBIN, A.Z., doktor biol.nauk; IEOMT YEV, S.I., kand.sel'skokhozyaystvennykh nauk; MAYBORODA, N.H., kand.sel'skokhozyaystvennykh nauk; MAKAROVA, G.I., kand.sel'skokhozyaystvennykh nauk; MEL'NIKOV, G.A., inshener; ZHDANOV, B.A., kand.sel'skokhozyay-stvennykh nauk; MIKHAYLENKO, M.A., kand.sel'skokhozyaystvennykh nauk; MAGILEVTSEVA, N.A., kand.sel'skokhozyaystvennykh nauk; (Continued on next card)

AFANAS'YEVA, A.L... (continued) Card 2.

NIKIFOROV, P.Ye., kand.sel'skokhozyaystvennykh nauk; NENASHEV, N.I., lesovod; PERVUSHINA, A.N., agronom; PLOTHIKOV, N.A., kand.biol.nauk; L.G.; kand.sel'skokhozyaystvennykh nauk; PAVLOV, V.D., kand.tekhn. nauk; FRUTSKOVA, M.G., kand.sel'skokhozyaystvennykh nauk; GURCHENKO, v.S., agronom; POPOVA, G.I., kand. sel'skokhozyaystvennykh nauk; PORTYANKO, A.F., agronom; RUGHKIN, V.N., prof.; RUSHKOVSKIY, T.V., agronom; SAVITSKIY, M.S., kand.sel' >-hozyaystvennykh nauk; BOLDIN, agronom; NESTEROVA, A.V., agr : SERAFIMOVICH, L.B., kand. bl.T., agronom; NESTEROVA, A.V., agr : SERAFIMOVICH, L.B., kand. sel'skokhozyaystvennykh nauk; SHIRNOV, I.N., kand.sel'skokhozyaystvennykh nauk; SHEWLYAGIN, A.I., kand.sel'skokhozyaystvennykh nauk; YAKHTENFEL'D, P.A., kand.sel'skokhozyaystvennykh nauk; YAKHTENFEL'D, P.A., kand.sel'skokhozyaystvennykh nauk; SHENOVSKIY, A.A., red.; GOR'KOVA, Z.D., tekhn.red.

[Handbook for Siberian agriculturists] Spravochnaia kniga agronoma Sibiri. Moskva, Gos. izd-vo sel'khoz. lit-ry. Vol.1. 1957. 964 p. (Siberia-Agriculture) (MIRA 11:2)

BELOZOROV, A.T.

Ways of reorganizing the system of agriculture in Eastern Siberia. Zemledelie 24 no.8:12-17 Ag 162. (MIRA 15:9)

l. Direktor Krasnoyarskogo nauchno-issledovatel'skogo instituta sel'skogo khozyaystva. (Siberia, Eastern--Rotation of crops)

BELOZOROV, A.T., zasluzhennyy agronom RSFSR; MOLDAVSKIY, D.D.

Utilize the Siberian land wisely. Zemledelie 26 no.2:26-30 F '64. (MIRA 17:6)

1. Direktor Krasnoyarskogo nauchno-issledovatel'skogo instituta sel'skogo khozyaystva (for Belozorov). 2. Glavnyy agronom Upravleniya Vostochno-Sibirskogo rayona Ministeratva proizvodstva i zagotovok sel'skokhozyaystvennykh produktov RSFSR (for Moldavskiy).

BELOZOROV, D.P.; KULIK, I.O.; ZIL'BERMAN, G.Ye.

Distribution of impurities in crystals grown from melts. Kristallografia 6 no.2:279-282 Mr-Ap '61. (MIRA 14:9)

1. Khar'kovskiy filizl Instituta khimicheskikh reaktivov. (Crystals--Growth)

BELOZOROV, N.P.; IL'IN, V.G., kand. tekhn. nauk; SAFONOV, N.A.; ORLOVA, V.P., red.; DEYEVA, V.M., tekhn. red.

[Boring] Burovoe delo. Moskva, Sel'khozizdat, 1963. 269 p. (MIRA 16:7)

1. Kafedra vodosnabzheniya Ukrainskogo instituta inzhenerov vodnogo Khozyaystva (for Belozorov, Il'in, Safonov).

(Boring)

BUNINA, B.Z.; BELOZOROV, P.T.; NAUMOVA, N.A.; KORSUNSKAYA, R.M.

Nervous system manifestations in various forms of tuberculosis. Probl. tuberk., Moskva no. 6:30-36 Nov-Dec 1952. (CIML 23:5)

1. Professor for Bunina; Candidate Medical Sciences for Belosorov.
2. Of the Therapeutic Division (Head -- Prof. B. Z. Bunina) and the Pathophysiological Laboratory (Head -- Candidate Medical Sciences P. T. Belosorov) of the Ukrainian Tuberculosis Institute (Director -- Prof. B. M. Khmel'nitskiy) and of the Ukrainian Psychoneurological Institute (Director of Neurological Clinic -- Prof. A. I. Geymanovich).

BELOZOROV, P.T.: VIL'NYANS'KIY, L.I. Experimental tuberculosis in white rats with alloxan diabetes. Medych.zhur.24 no.4:27-34 '54. (MLRA 8:10) 1. Ukrains'kiy naukovo-doslidniy tuberkul'ozniy institut (m.Kharkiv) (DIABETES MELLITUS, experimental, with tuberc. in white rats) (TUBERCULOSIS, experimental, with alloxan diabetes in white rats)

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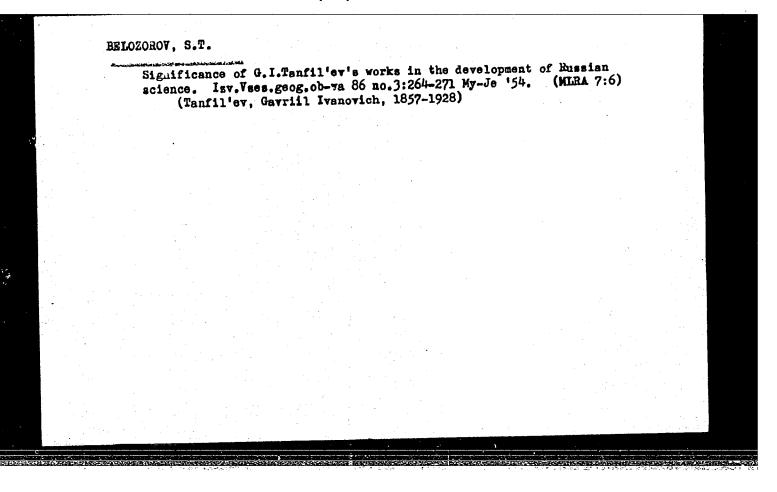
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SOLODKOVA, N.O., kand. sel'khoz. nauk; KHRAMOV, I.M.; BELOZOROVA, R. [Bilozorova, IE.I.]; CHEREDNIKOVA, V.S.; GUHA, P.O.[Hnba,P.O.]; BABICH, I.A.[Babych, I.A.], kand. sel'khoz. nauk; BOYKO, A.K. [Boiko, A.K.], kand. veter. nauk; GONCHARENKO, F.I.[Honcharenko, F.I.], kand. biol. nauk; KHRYASHCHEVSKIY, V.M.[Khriashchevs'kyi, V.M.], red.; CHEREVATSKIY, S.A.[Cherevats'kyi, S.A.], tekhn. red.

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ed hose, and a breathing box (see Fig. 7). To in-	
and to simplify its construction, the lifesaver is	
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AUTHOR: Belozovskiy, A. B. PITIE: Mechanism of the effect of ultraviolet irradiation on catalytic oxidation of carbon monoxide SOURCE: Ref. zh. Khimiya, Abs. 16B618 ROPIC TAGS: ozone, oxidation, UV irradiation, thermal effect ABSTRACT: An investigation of possible mechanisms for increasing the effectiveness of the catalytic oxidation of CO from an air CO mixture in the presence of hopcalite during preliminary irradiation of the reaction mixture by ultraviolet light leads to the conclusion that the observed effect is the result of ozone formed during irradiation. It is assumed that CO oxidation by the ozone resulting from the high thermal effect of the reaction produces initial heating of the surface of the catalyst partially contaminated by water vapor from the catalyzer. A. Krylova. [Trenslation of abstract] SUB CODE: 13,11	ACC NR: ARGO11870	SOURCE CODE: UR/0081/65/000/016/B087/B087	1
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BELOZIB, V.V. [Bilozub, V.V.]; TANYUK, B.A.

Automatic temperature regulator for hot vulcanization presses for shoe manufacture. Leh.prom. no.2:32-36 Ap-Je 165. (MIRA 18:10)

EELCZUB, V.V. [Bilozub, V.V.]; TANYUK, B.A.

Automatic temperature regulator for shoe dryers. Leh. prom.
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REGO, K.G., insh.; BELOZUB, V.V., insh.; FEDORENKO, V.A., insh.

Automatic adjustment of the needle case to its lowest position on the sewing machine. Isv.vys.ucheb.sav.; tekh.leg.prom. no.6: 101-106 160. (MIRA 14:1)

1. Kiyevskiy tekhnologicheskiy institut legkoy promyshlennosti. Rekomendovana kafedroy avtomatisatsii proizvodstvennykh protsessov. (Sewing machines)

ORLOV, I.V., kand. tekhn. nauk, dotsent; BELOZUB, V.V., inzh.

Set of apparatuses for the regulation and control of the temperature of the pads of ironing presses. Izv. vys. ucheb. temperature of ironing presses. Izv. vys. ucheb. temperatur

1. Kiyevskiy tekhnologicheskiy institut legkoy promyshlennosti. Rekomendovana kafedroy avtomatizatsii.

(Pressing of garments—Equipment and supplies)

BELOZUB, V.V. [Bielozub, V.V.]; PETROCHENKO, V.F.; SKIRUTA, M.A. [Skyruta, M.A.]

Control of the thermal conditions of lamp thermostats in the drying of footwear by infrared rays. Leh.prom. no.3:11-14 J1-S '63. (MIRA 16:11)

1. Kiyevskiy tekhnologicheskiy institut legkoy promyshlennosti.

BELSAN, I.; FRACNER, P.

1. I. dermato-venerologicka klinika fakulty vseobecneho lekarstvi KU [Karlovy university] v Praze (prednosta: prof. dr. J.Konopik, IrSc.) a Hygienicko-epidemiologicka stanice [Krajskeho narodniho vybory] Stredoceskeho kraje v Praze (reditelka: MUDr. M.Rejskova).

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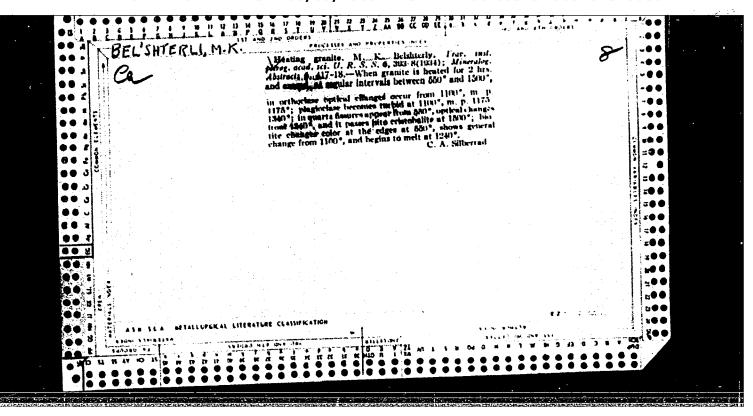
VOINOV, A.P., professor; ZYSMAN, A.I., dotsent; KULIN, V.I.; BELYAYEV, S.V., arkhitektor; BELSHCHIK, N.P., inzh.; VOINOV, V.A.

New designs of precast apartment houses built of spatial elements. Sbor.nauch.trud.Bel.politekh.inst. no.81:15-60 '59.

(White Bussia-Apartment houses)

(Precast concrete construction)

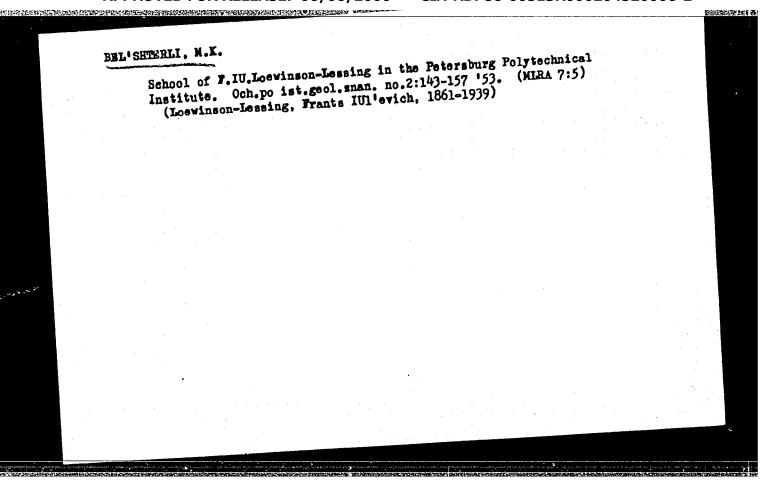
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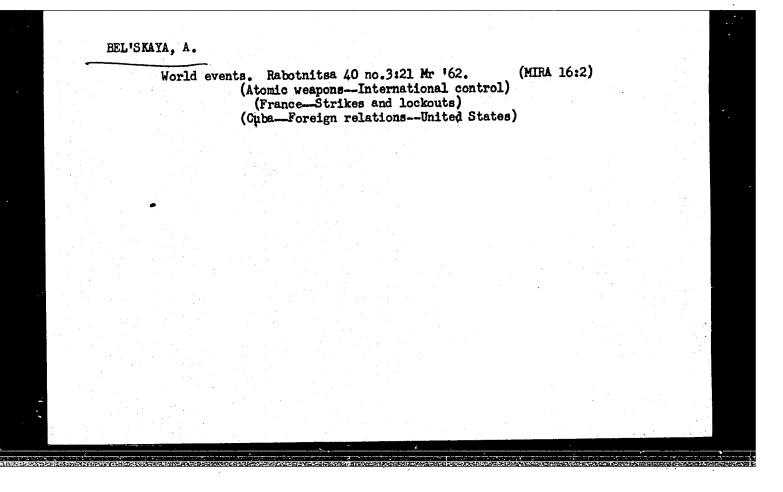
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