tion generator, an oscillograph arrangement for obtaining hysteresis loops and an arrangement for controlling the oscillograph beam. The circuit diagram is shown in Fig. 1. The output of the generator consists of the damped oscillations with the period T equal to the period of the sinusoidal signal U_1 at its input terminals. The frequency of oscillations is adjustable from 150 to 1500 cycles. The initial amplitude of damped oscillations is sufficient to saturate the material under test. Similarly the beam controlling circuit utilizes the effect of ferro-resonance. The voltage of L_2 consists of odd and even harmonics and thus the waveform is asymmetrical. If the negative amplitude is below the striking voltage of the neon value, and the positive amplitude above this voltage, then the neon current consists of positive pulses. These pulses (amplitude 40-60 volts) are applied to the beam brightness modulator. The rectifier B_2 is switched in with such a polarity that either a positive or a negative pulse is obtained according to whether the beam has to appear or to disappear. The value of R_2 fixes

An oscillographic method ...

the magnetizing current of L_2 and consequently controls the length and the phase of the pulse. The values of R_5 and C_5 greatly affect the phase of the pulses. In this way any part of the cycle can be selected to appear on the screen. The damped oscillations are applied to the winding w_1 of the sample. During one period T the inductance of the sample varies from zero to saturation (the beam traces the fundamental magnetization curve). Since the second and the third amplitudes of oscillations are greater than the first one, the inductance in the sample changes along the major hysteresis cycle and then along the smaller cycles drops to zero causing a complete demagnetization of the sample. To prove the accuracy of this method the magnetization curve was obtained by using this method side by side with a ballistic method. The agreement was sufficiently good. The maximum error using the above method does not exceed 8 %. There are 6 figures and 7 Soviet-bloc references.

Card 3/5

An oscillographic method ...

ASSOCIATION: Belorusskiy politekhnicheskiy institut (Belorussian Polytechnic Institute)

PRESENTED: December 30, 1960 by the Kafedra teoreticheskikh osnov elektrotekhniki (Department of the Theoretical Bases of Electrical Engineering)

Card 4/5

MINKOVSKIY, D.I., kand.tekhn.nauk, dotsent; HLADYKO, V.M., kand.tekhn. nauk, dotsent

Review of "Static electromagnetic frequency and phase-number converters." Izv.vys.ucheb.zav.; energ. 5 no.4:133-134 Ap '62. (MIRA 15:5)

(Frequency changers) (Phase converters)

BLADYKO, V.M., kand.tekhn.nauk; ZGIROVSKIY, M.Z., inzh.; IL'IN, V.M., inzh.

Simplified method for the harmonic analysis of periodic functions. Izv. vys. ucheb. zav.; energ. 6 no.3 [illegible] Mr '63. (MIRA 16:5)

1. Belorusskiy politekhnicheskiy institut. Predstavlena kafedroy elektrotekhniki.
(Electric networks) (Harmonic analysis)

BLADYKO, V.M., kand.tekhn.nauk; ZGIROVSKIY, M.Z., inzh.; IL'IN, V.M., inzh.

Use of a simplified harmonic analysis method for calculating electric networks with steel. Izv. vys. ucheb. zav.; energ. 6 no.5:109-112 My '63. (MIRA 16:7)

1. Belorusskiy politekhnicheskiy institut. Predstavlena kafedroy elektrotekhniki Belorusskogo politekhnicheskogo instituta.
(Electric networks)

BLADYKO, V. M., kand. tekhn. nauk, dotsent; ZGIROVSKIY, M. Z., inzh.

Analytical determination of the magnetic characteristics of a core with nonsinusoidal induction. Izv. vys. ucheb. zav; energ. 7 no.5:110-114 My '64 (MIRA 17:7)

1. Belorusskiy politekhnicheskiy institut. Predstavlena kafedroy elektrotekhniki.

ZGIROVSKIY, M.Z., inzh.; BLADYKO, V.M., kand.tekhn.nauk, dotsent

Analytical design of a ferro-resonant voltage stabilizer operating under load. Izv.vys.ucheb.zav.; energ. 8 no.4:19-23 Ap '65. (MIRA 18:4)

1. Belorusskiy politekhnicheskiy institut. Predstavlena kafedroy teoreticheskikh osnov elektrotekhniki.

BLADYKO, V.M., kand. tekhn. nauk, dotsent; ZOIROVSKIY, M.Z., inzh.

Analytical calculation of a frequency tripler with a load. Izv. vys. ucheb. zav.; energ. 8 no.6:95-98 Je '65. (MIRA 18:7)

1. Belorusskiy politekhnicheskiy institut. Predstavlena kafedroy teoreticheskikh osnov elektrotekhniki.

BLAGA, F., prof. (Praga)

Pathogenesis of arteriosclerosis. Arkh. pat. 25 no.11:13-21 '63.
(MIRA 17:12)

[illegible], I.

The culture of cork trees (Phellodendron amurense). p. [illegible].

ANALELE [illegible]-SOVIETICE. SERIA [illegible]

Vol. 7[illegible], no. 3, May 1956

Romania

Source: EAST EUROPEAN LISTS Vol. 5, no.10 Oct. 1956

BLAGA, I.

Contributions to the studies of the evolution of monopolist capitalism in Rumania. Probleme econ 16 no.10:153 O '63.

1. Redactor sef, Editura Politica.

BLAGA, Liviu; BLAGA, Lucia; CHIFU, Alexandra; CIOBOTARU, Tamara

Total isotopic analysis of water. Studii cerc fiz 15 no. 1:43-46 '64.

1. Institute of Atomic Physics, Section 5, Cluj.

BLAGA, Liviu; BLAGA, Lucia; CHIFU, Alexandra

Isotopic analysis of water by the differential pycnometric method. Studii cerc fiz 15 no. 1:47-53 '64.

1. Institute of Atomic Physics, Section 5, Cluj.

BLAGA, Liviu; BLAGA, Lucia; CHIFU, Alexandra

Utilization of Zeiss interferometer in the isotopic analysis of water. Studii cerc fiz 15 no. 1:125-127 '64.

1. Institute of Atomic Physics, Bucharest.

PASCALAU, Mircea; BLAGA, Liviu; BLAGA, Lucia; CHIFU, Alexandra

Control of water purity for densimetric isotopic analysis through the measurement of electric conductivity. Studii cerc fiz 11 no.1:228-230 '60. (EEAI 10:1)

(Water) (Densitometer)
(Isotopes) (Electric conductivity)

BLAGA, Liviu; BLAGA, Lucia; CHIFU, Alexandra; CIOBOTARU, Tamara

Total isotopic analysis of water. Studii cerc fiz 15 no. 1:43-46 '64.

1. Institute of Atomic Physics, Section 5, Cluj.

BLAGA, Liviu; BLAGA, Lucia; CHIFU, Alexandra

Isotopic analysis of water by the differential pycnometric method. Studii cerc fiz 15 no. 1:47-53 '64.

1. Institute of Atomic Physics, Section 5, Cluj.

BLAGA, Liviu; BLAGA, Lucia; CHIFU, Alexandra

Utilization of Zeiss interferometer in the isotopic analysis of water. Studii cerc fiz 15 no. 1:125-127 '64.

1. Institute of Atomic Physics, Bucharest.

PASCALAU, Mircea; BLAGA, Liviu; BLAGA, Lucia; CHIFU, Alexandra

Control of water purity for densimetric isotopic analysis through the measurement of electric conductivity. Studii cerc fiz 11 no.1:228-230 '60. (EEAI 10:1)
(Water) (Densitometer)
(Isotopes) (Electric conductivity)

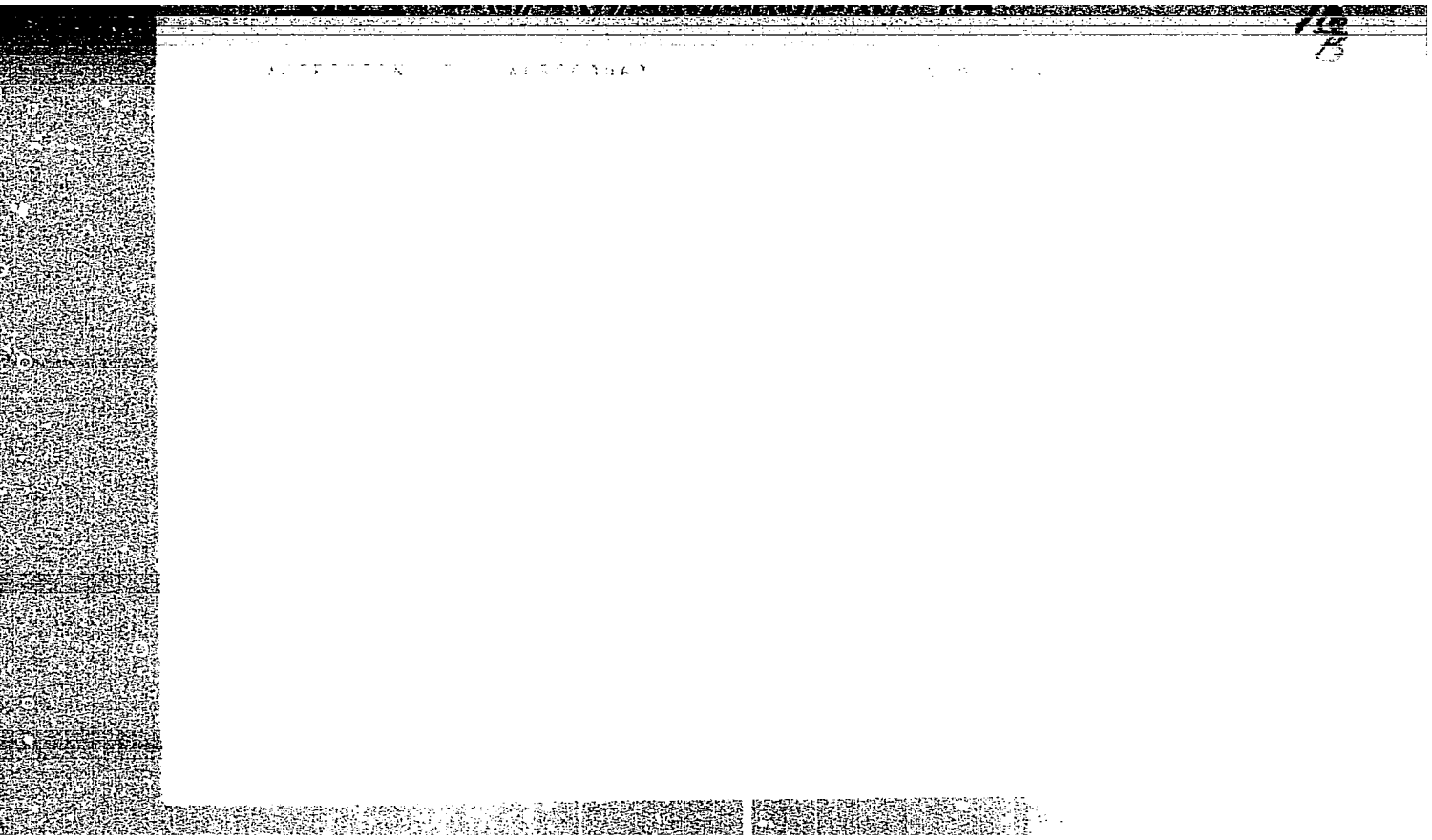
BLAGA, N.

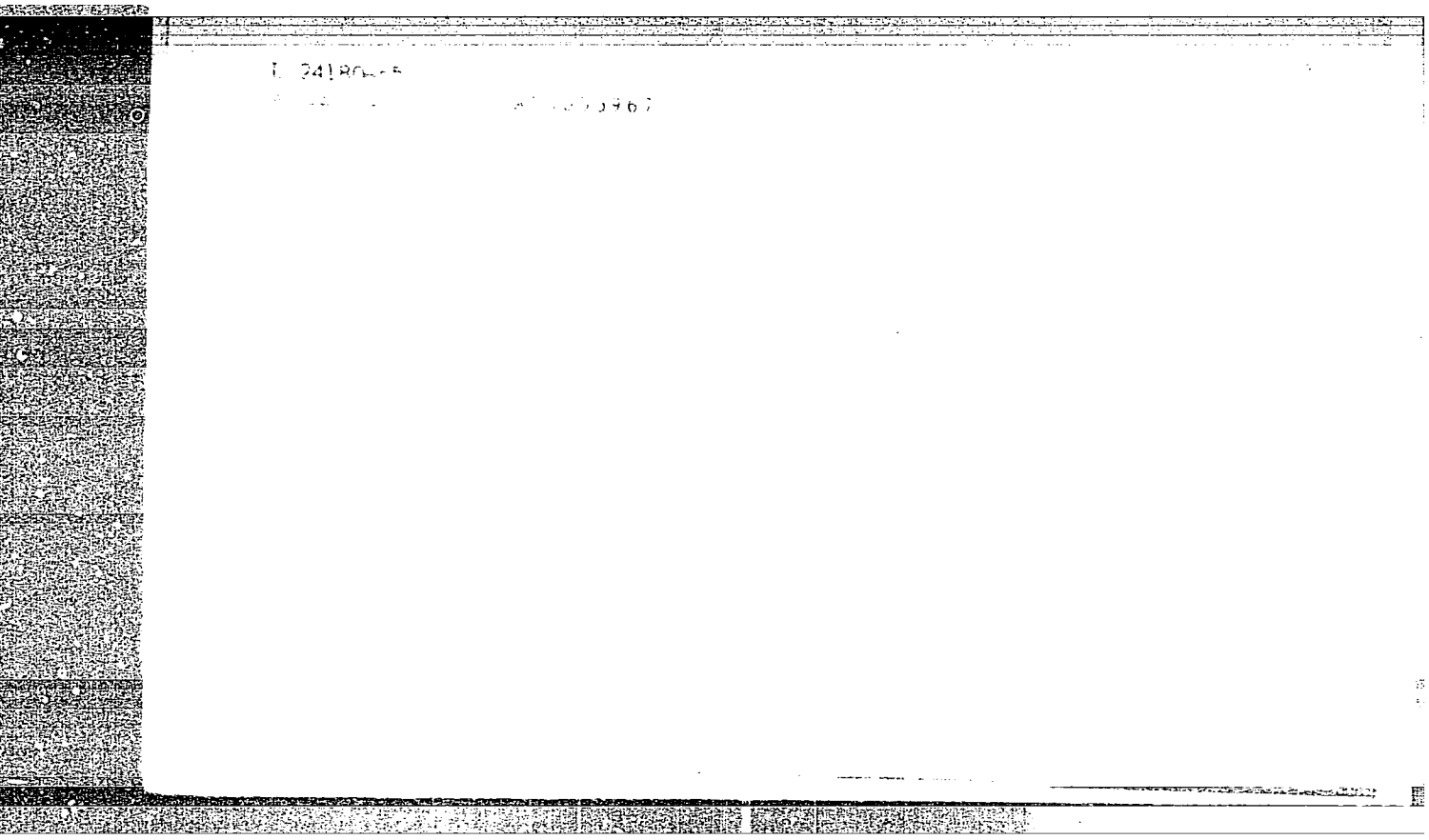
Development of the cellulose and paper sector in the years of people's democracy. p. 239.

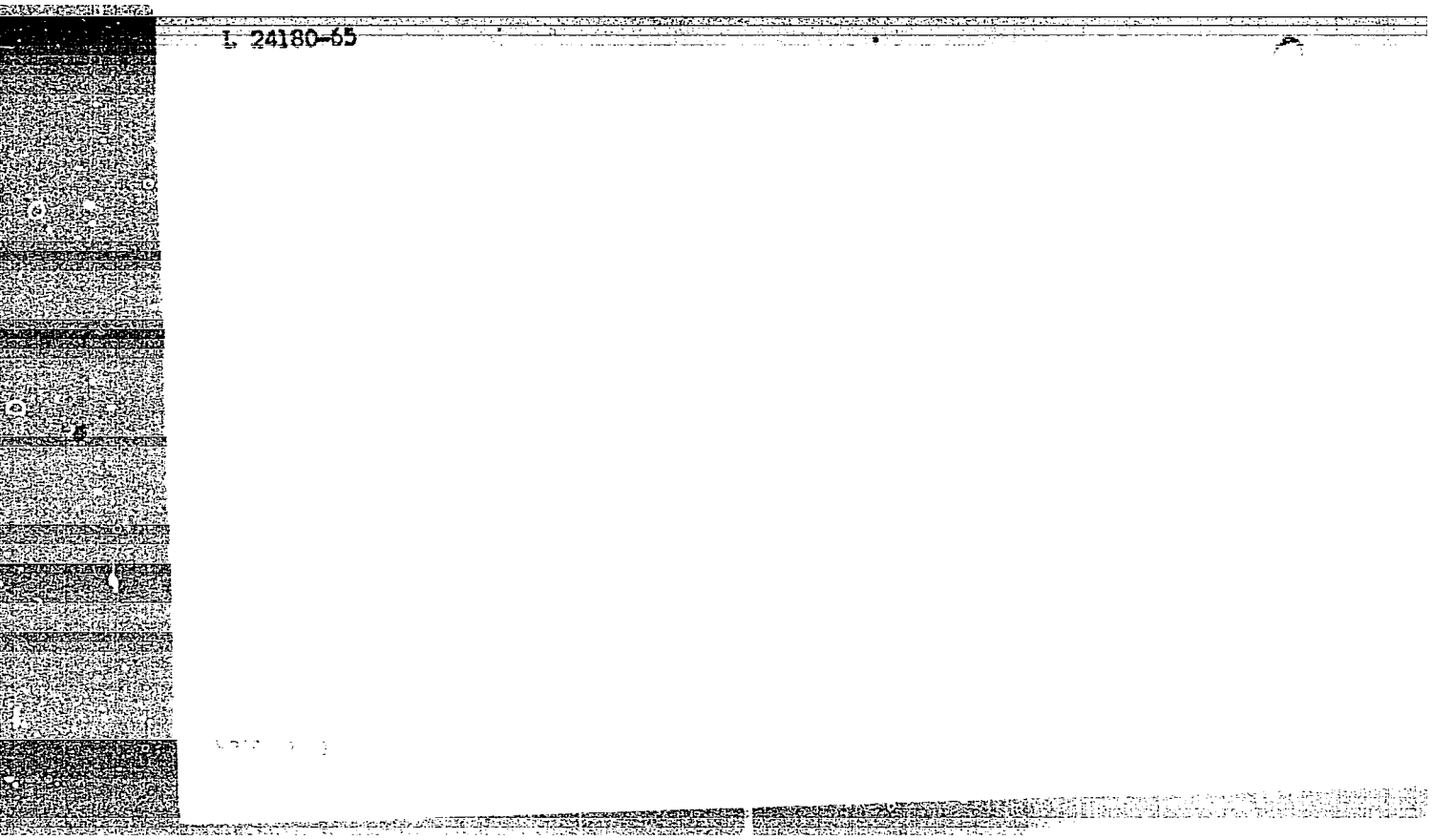
CELULOZA SI HIRTIE. (Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si Ministerul Industriei Petrolului si Chimie) Bucuresti, Rumania. Vol. 8, no. 8, Aug. 1959.

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

Uncl.







BLAGAIC, I.

Catching tuna fish and similar species in the Adriatic with participation of seaplanes. p. 249.

Periodical: MORSKO RIBARSTVO.

AGRICULTURE

Vol. 10, no. 12, Dec. 1958.

SO: Monthly List of East European Accessions (EEAI) LC

Vol. 8, No. 4
April 1959, Uncl.

BLAGAIC, O.

Examinations for skilled workers in fish processing. p. 91.
(Gozdarski vestnik, Vol. 9, No. 3, Mar. 1957, Ljubljana, Yugslovia)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

BLAGIC, I.

"A conference of engineers and technicians of the fish-processing industry in Zadar."

p. 277 (Morsko Ribarstvo) Vol. 9 no. 11, Nov. 1957
Rijeka, Yugoslavia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, Arpril 1958

L 09087-67 EWT(m)/EWP(w)/EWP(t)/ETI IJP(c) JD

ACC NR: AP7002343 SOURCE CODE: UR/0127/66/000/007/0053/0056

AUTHOR: Shamonya, V. P. (Engr.); Mikhaylouskiy, A. I. (Engr.); Koval-chuk, V. A. (Engr); Blagikh, B. M. (Engr.)

ORG: none

TITLE: Durability of teeth on the scop of the EKG-8 excavator in the conditions of operations at Noril'sk

SOURCE: Gornyy zhurnal, no. 7, 1966, 53-56

TOPIC TAGS: construction machinery, wear resistance

ABSTRACT: The Noril'sk Mining and Metallurgical combine has seen a sharp increase in the wearing of excavator teeth. Service life has been reduced in some cases to as little as a few hours, averaging no more than 3-5 days. In order to clarify the reason for the reduction in durability of these teeth, 3 experimental types were tested in 1964. One reason discovered for the low strength of the teeth was the unsatisfactory quality of ingots of two types of steel tested. The general durability of the teeth is also reduced by an inefficient form of fillet used where the jaw joins the cross piece, as well as low quality manufacture of cutters and an inefficient method of attachment of the teeth. Teeth made from type G13L steel had high wear resistance. Orig. art. has: 4 tables and 3 figures. [JPRS: 38,228]

SUB CODE: 13 / SUBM DATE: none

Card 1/1

BLAGIKH, V.I. (Chelyabinsk)

Cylindrical nozzles instead of vent cocks with double regulation.
Zhil-komm. khoz. 9 no.3:19 '59. (MIRA 12:5)
(Chelyabinsk--Hot-water heating--Regulators)

BLAGIKH, V., inzh. (g.Chelyabinsk)

Using new control faucets in central heating systems. Zhil.-kom. khoz. 11 no.1:21-22 '61. (MIRA 14:2)
(Chelyabinsk—Hot-water heating) (Faucets)

BLAGIKH, V. (Chelyabinsk)

Baffle feed heaters for baths and laundries. Zhil.-kom. khoz. 12 no.10:26 O '62. (MIRA 16:2)
(Water heaters)

BLAGIKH, V.T., insh.

Automatic control of the operation of heat exchangers. Prom.energ. 19 no.7:16-21 Jl '64. (MIRA 18:1)

BLAGIKH, Vladimir Timofeyevich; SVET, Ye.B., red.

[Automatic control of heating and ventilation] Avtomaticheskoe regulirovanie otopleniia i ventiliatsii. Cheliabinsk, Cheliabinskoe knizhnoe izd-vo, 1964. 211 p. (MIRA 17:10)

BLAGIKH, V.T., inzh.

Flangeless equipment for thermal networks. Energetik 9 no.2: 15-16 F '61. (MIRA 16:7)

(Electric power plants) (Pipelines)

BLAGIN, V.I.; POSPELOV, B.S.

Friction powder-metal parts used in automatic hydraulic transmissions of the GAZ automobiles. Avt.prom. 28 no.4:36-39 Ap '62. (MIRA 15:4)

1. Gor'kovskiy avtozavod.
(Automobiles--Transmission devices, Automatic)

BLAGIKH, V.T., inzh.

Temperature drop in water returning from thermal networks.
Energetik 10 no.9:9-10 S '62. (MIRA 17:1)

BLAGIKH, V.T., inzh.

Two-pulse controller of a hot water supply system. Energetik 11 no.8:12-14 Ag '63. (MIRA 16:10)

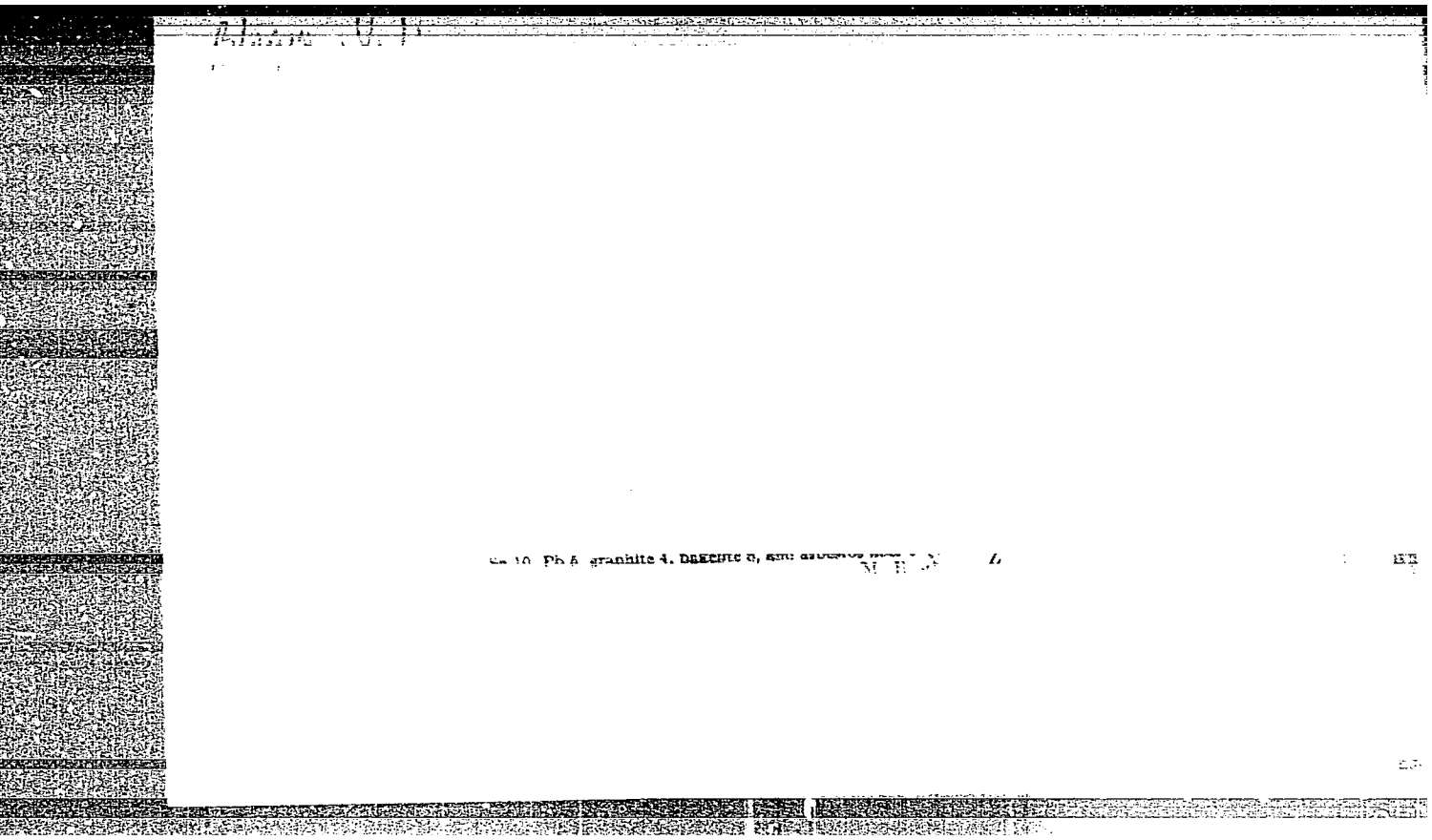
BLAGIKH, V.T., inzh.

Decrease in the temperature of water returning from heaters.
Energetik 11 no.10:15-16 O '63. (MIRA 16:11)

URRS, M. (Gor'kiy); BLAGIN, A. (Gor'kiy)

Keeping pace with our time. NTO 5 no.11:46-48 N '63. (MIRA 16:12)

1. Nashtatnyy korrespondent zhurnala "Nauchno-tekhnicheskiye obshchestva SSSR" (for Urss).



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SOV/123-59-12-46667

Translation from: Referativnyy zhurnal. Mashinostroyeniye, 1959, Nr 12, p 107 (USSR)

AUTHOR: Blagin, V.I.

TITLE: Metal Ceramic Gears for Oil Pumps

PERIODICAL: Tekhnol. avtomobilestroyeniya, 1958, Nr 2, pp 31-33

ABSTRACT: The Gor'kiy Automobile Plant has introduced mass production of gears for oil pumps by the method of powder metallurgy. When finishing gears, waste of metal amounts only to 10% compared with 70% when they are manufactured from rolled metal. The powder mixture, consisting of 2.5 - 3% Cu, 0.8 - 1% C and iron powder, after having been subjected to a preliminary annealing at 800°C in a dissociated NH_3 medium, is pressed in steel press molds, under addition of 0.5% zinc stearate, with a specific pressure of 6 t/cm^2. The density of the powdered mass is 77 - 82%. To press the gears, a 2-seat semi-automatic press mold with movable pneumatic powder proportioning hopper and hydraulic ejector was used. The sintering of the powdered mass is effected in continuous furnaces at 1,140 - 1,150°C for 60 minutes in a dissociated NH_3 medium. In order to improve the machinability during the finishing process, an additional isothermic annealing at 750°C in the same me-

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SOV/123-59-12-46667

Metal Ceramic Gears for Oil Pumps

dium is effected. The finished gears possess a hardness of H_B 55 - 60, σ_b = 20 - 25 kg/mm^2 and δ = 1 - 2%. Continuous operation tests of the gears proved their high resistance to wear and noiselessness. 5 figures.

L.D.N.

Card 2/2

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A004/A001

18.6200 2308, 1467, 1045

Translation from: Referativnyy zhurnal, Mashinostroyeniye, 1959, No. 10, p. 108, # 38020

AUTHOR: Blagin, V.I.

TITLE: On the Introduction of Ceramet Articles

PERIODICAL: V sb.: Materialy soveshchaniya glavn. metallurgov z-dov i in-tov avtomob. prom-sti, No. 5, Moscow, 1958, pp. 3-9

TEXT: At the GAZ Plant the manufacture of ceramet parts has been introduced. 12-position press molds were made for the manufacture of valve bushings. Wear tests of the ceramet bushings showed an increase in durability by 7-16 times in comparison with bushings of ferrite cast iron. In order to facilitate the mechanical machining of the bushings they are subjected to annealing. This process eliminates the excess cementite from the basic pearlitic structure and lowers the C-content from 1% down to 0.8%. The press molds are made of the 3Kh2V8 (3Kh2V8) grade steel, the nitrated dies of which had a durability of more than 3,000 machine parts. A method of reducing annealing of a mixed charge has

Card 1/2

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A004/A001

On the Introduction of Ceramet Articles

been developed (Fe - Cu - graphite), with 2.5-3% Cu and 0.8-1% graphite at 780°C and for 1 hour. During the annealing, a kind of adhesion of one particle to another is obtained and the reciprocal solubility of Cu and Fe begins. In order to improve the pressability (preserving at the same time the friability), zinc stearate is used as plasticizer. In order to eliminate the galling of bushings, a method of sulfurizing porous ceramet bearings has been developed, by impregnating them with molten S with subsequent annealing. Three components of the "Volga" automobile (the brake bands of the first and second gear box and the clutch disk), the operating surface of which are coated with a ceramet layer, have, operating with lubrication, a friction coefficient of 0.12-0.15 and did not show any visible wear after 25,000 km of operation.

F.G.L.

Translator's note: This is the full translation of the original Russian abstract.

Card 2/2

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S/137/61/000/012/064/149
A006/A101

AUTHORS: Blagin, V. I., Zhukova, P. F., Mikryukov, V. Ye., Pozdnyak, N. Z.

TITLE: Physical and mechanical properties of sulfidized sintered iron-copper-carbon alloys

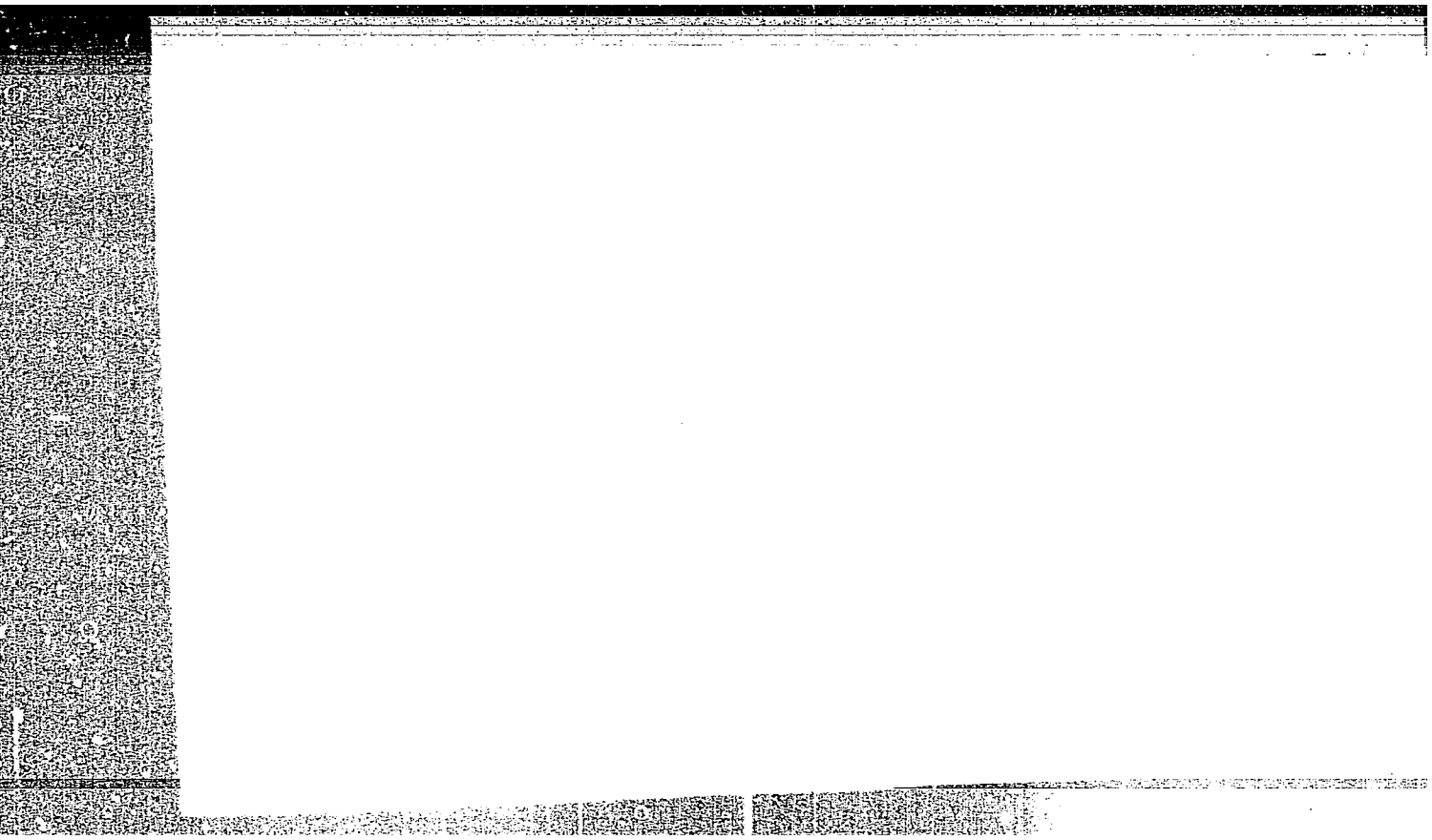
PERIODICAL: Referativnyy zhurnal. Metallurgiya, no. 12, 1961, 47, abstract 12G332 ("Poroshk. metallurgiya", 1961, no. 2, 61 - 69, English summary)

TEXT: The authors studied strength, electric and thermal properties of Fe-Cu-C alloy specimens sintered (1,150°C, 1 hour), sulfidized, and annealed to granular perlite. Soaking with sulfur increases hardness by 20 - 50% and reduces strength by 10 - 30%. Annealing reduces hardness by 50 - 75% and strength by 30 - 60%. Sulfidizing causes an increase of heat conductivity by 15 - 20%, but does not change electric conductivity. It is expedient to use sulfidizing in cases when the production of cermet articles is connected with cutting machining and when they are intended for operation at high temperatures.

R. Andriyevskiy

[Abstracter's note: Complete translation]

Card 1/1



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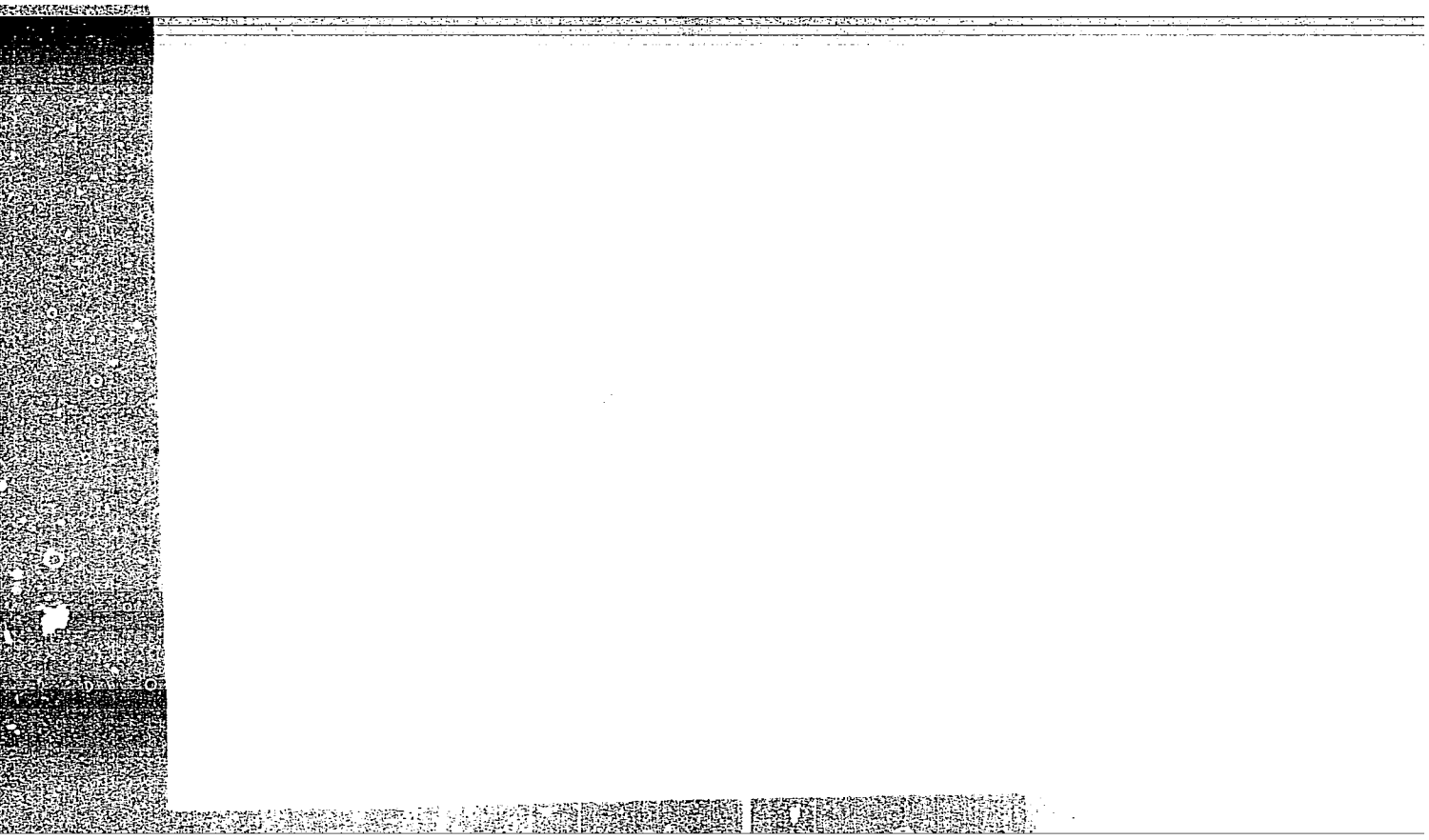

APPROVED FOR RELEASE: 06/08/2000 CIA-RDP86-00513R000205420007-1"

ABSTRACT: A copper-base, powder [illegible] and lapped cost coin[illegible]

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SOV/137-59-5-9620

Translation from: Referativnyy zhurnal, Metallurgiya, 1959, Nr 5, p 20 (USSR)

AUTHORS: Shushunov, V.A., Blagina, M.M.

TITLE: Kinetics of the Reactions of Iron Metal With Its Oxides

PERIODICAL: Uch. zap. Gor'kovsk.un-ta, 1958, Nr 32, pp 9 - 12

ABSTRACT: The author investigated kinetics of the following reactions: $Fe_3O_4 + Fe \rightarrow 4FeO$ (I) and $Fe_2O_3 + Fe \rightarrow 3FeO$ (II), in a mixture of high-dispersed powders of Fe oxides and Fe metal. Batches (2 - 3 g) were placed in a test tube and subjected to vacuum treatment down to 10^{-4} mm Hg with continuous evacuation during the experiments. Temperature changed from 500° to 900°C. After the experiment the mixture was hardened by immersing the tube into cold water. At 900°C (in the case of reaction I) Fe^{2+} concentration reached 95% within 15 minutes; and within 60 minutes in the case of reaction II, it attained 83%. Fe-metal remained in the final product. To ensure full conversion of Fe_2O_3 and FeO a four-fold surplus of Fe is indispensable. In

Card 1/2

Kinetics of the Reactions of Iron Metal With Its Oxides

this case reaction took place relatively quickly already at 600°C. The formation of a liquid or gaseous phase in the reacting systems is rejected. It is assumed that the given case represents an example of true solid phase reactions proceeding at a high rate at moderate temperatures. FeO develops within the range of temperatures $<$ 570°C where it is metastable.

N.V.

BLAGININ, A.A., tekhnik

Rapid method for train processing. Zhel.dor.transp. 45 no.8: 76-77 Ag '63. (MIRA 16:9)

1. Nachal'nik tekhnicheskoy kontory stantsii Vorozhba Yugo-Zapadnoy dorogi.

(Railroads--Management)

BLAGIREV, M.I.

Meadows

Care of mature stands of perennial grasses in the steppe
Korm. baza 3 no. 4,1952

Blagirev, V.

BLAGIREV, V.

Speed up the building of granaries. Muk.-elev. prom. 23 no.8:1-3 Ag '57. (MIRA 10:11)

1. Zamestitel' ministra khleboproduktov SSSR.
(Grain elevators)

PEREVOZCHIKOV, A.P., inzh.; BLAGIY, V.V., tekhnik

Prevention of oil leak in a turbine. Energetik. 13 no.4:10-12 Ap '65.
(MIRA 18:6)

BLAGMAN, A.

"Grib" lamp. Znan.sila no.9:4 (insert) (MLRA 8:12)
(Electric lamps)

BLAYMAN, B.

BLAGMAN, B.; L'VOV, D.

New technique of builders. Prof.-tekh.obr.12 no.9:11-13 S'55. (MLRA 8:11)

1. Direktor Stroitel'noy shkoly fabrichno-zavodskogo obucheniya no.27, Dnepropetrovsk (for Blagman)
(Dnepropetrovski--Building)

BLAGMAN, B.

A good start. Prof.-tekh.obr.13 no.6:21-22 Je '56. (MLRA 9:9)

1.Direktor shkoly fabrichno-zavodskogo obucheniya.
(Dneprepetrovsk--School discipline)

BLAGMAN, B.

Ways to improve the training of construction workers. Prof.-tekh. obr. 17 no.9:10-11 S '60. (MIRA 13:10)

1. Direktor stroitel'nogo uchilishcha No.9 (Dnepropetrovsk).
(Dnepropetrovsk--Building trades--Study and teaching)

BLAGMAN, B.; SMIRNOV, G.

Two years of working in the new way. Prof.-tekh.obr. 20 no.2:4-7 F '63. (MIRA 16:2)

1. Direktro Dnepropetrovskogo gorodskogo professional'no-tekhnicheskogo uchilishcha No.1 (for Blagman).
(Building trades--Study and teaching)

BLAGMAN, Boris Borisovich;TIKHONOVA, N.V., red.; BARANOVA, N.N., tekhn. red.

[Teaching building trades in school workshops] Obuchenie uchashchikhsia stroitel'nykh professii v masterskikh uchilishcha. Moskva, Proftekhizdat, 1961. 55 p. (MIRA 15:5)
(Building trades--Study and teaching)

CA Blagman, Grigoriy Fedorovich

Determination of kidney filtration by means of thiosulfate and the maximum reabsorption of glucose in the tubules. G. F. Blagman, E. I. Estrin, B. B. Dvorkina, and O. Ya. Mints (Inst. Therapeut. Clin., Moscow). *Klin. Med.* (U.S.S.R.) 29, No. 5, 59-67(1951).—Intravenous injection of 10% $Na_2S_2O_3$ in $NaHCO_3$ soln. with subsequent analysis of blood and urine at prescribed intervals can be used as a satisfactory method for estn. of kidney filtration action. The detn. can be combined with estn. of glucose reabsorption by maintaining a rather high blood sugar (about 500 mg. %). In healthy subjects the coeff. of clearance of thiosulfate is 127 cc./min. (av.) and max. glucose reabsorption 313 mg./min. Introduction of even heavy doses of steroid prepns. does not cause a regular alteration in the above coeffs. G. M. Kosolapoff

BLAGMAN, G.F.; LEVITSKAYA, A.F.

Effective therapy of severe brucellosis with streptomycin in combination with sulfathiazole. Klin. med., Moskva 30 no. 11:77-78 Nov 1952. (CLML 23:5)

1. Prof. for Blagman. 2. Of the Department of Hospital Therapy (Head -- Prof. G. F. Blagman), Chelyabinsk Medical Institute.

BLAGMAN, G.F., professor (Chelyabinsk)

Use of synthomycin in cholangitis. Klin.med. 32 no.2:59-60 F '54.
(MLRA 7:5)

1. Iz gospital'noy terapevticheskoy kliniki (zaveduyushchiy - professor G.F.Blagman) Chelyabinskogo meditsinskogo instituta.
(Bile ducts--Inflammations) (Chloramphenicol)

BLAGMAN, G.F., professor; DUDKINA, M.I. (Chelyabinsk)

Therapy of pneumonia with synthomycin. Klin. med. 32 no.12:65-66 D '54. (MLRA 8:3)

1. Iz kafedry gospital'noy terapii (zav.-prof. G.F.Blagman) Chelyabinskogo med. instituta.

(PNEUMONIA, therapy
chloramphenicol)
(CHLORAMPHENICOL, ther. use
pneumonia)

VOVSI, M.S.; BLAGMAN, Grigoriy Falkovich.

[Nephritis and nephrosis] Nefrity i nefrozy. Moskva, Medgiz, 1955. 289 p. (MLRA 9:5)

(KIDNEYS--DISEASES)

BLAGMAN, G.F., professor; DYMSHITS, R.A., professor.

Curing the sick. Znan.sila no.3:16-17 Mr '55. (MIRA 8:4)
(Atomic medicine)

BLAGMAN, G.F., professor; DYMSHITS, R.A. , professor; GRACHEVA, N.A.; ZUDIN, V.S.(Chelyabinsk)

Radioactive iodine for treating thyrotoxicoses. Klin.med. 33 no.6:37-40 Je '55. (MLRA 8:12)

1. Iz kafedry gospital'noy terapii (zav.prof. G.F.Blagman) na baze 1 dorozhnoy bol'nitsy Yuzhno-Ural'skoy zheleznoy dorogi i kafedry patologicheskoy fiziologii (zav.prof. R.A.Dymshits) Chelyabinskogo meditsinskogo instituta.
(IODINE--ISOTOPES-- THERAPEUTIC USE) (THYROID GLAND--DISEASES)

BLAGMAN, G.F., professor; DYMSHITS, R.A., professor; GRACHEVA, N.A.; ZUDIN, V.S.; STRUKOVA, A.P. (Chelyabinsk)

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(HYPERTHYROIDISM, therapy,
radioiodine, review (Rus))
(IODINE, radioactive,
ther. of hyperthyroidism, review (Rus))

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(ABORTION, etiology and pathogenesis
bite of Latrodectus tredecimguttatus)
(SPIDERS,
Latrodectus tredecimguttatus, bite causing abortion)

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