

15-57-10-14928

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 10,
pp 265-266 (USSR)

AUTHOR: Geront'yev, V. I.

TITLE: The Means and Potentialities of Developing Mine
Transportation in the Coal Extraction Industry
(Puti i perspektivy razvitiya rudnichnogo transporta v
ugol'noy promyshlennosti)

PERIODICAL: Zap. Leningr. gorn. in-ta, 1956, Vol 33, Nr 1, pp 3-10

ABSTRACT: The ideal arrangement in connecting the different
transportational links in the coal-extraction process
is the complete use of a conveyor system. It remains
to perfect the construction of mine conveyor systems
for increase of production, length of workings, and
for increasing the efficiency of mine operation.
Experiments with domestic constructions have permitted
increasing the length of the working up to 1,000 m with
an hourly production of approximately 350 tons and on

Card 1/2

15-57-10-14928

The Means and Potentialities of Developing Mine (Cont.)

an incline of 13° to 18°. More powerful conveyors are built for transporting at angles greater than 16° to 18°. A complete conveyor system effects considerable economy. Thus, at the "Zhurinka" mine No. 4, of the "trresta Leninugol'" (Lenin Coal Trust) (Kuzbass), when a full conveyor system was installed, the productive capacity of the underground workers almost doubled. A conveyor system secures the optimum conditions of effecting full automation. It is necessary to simplify the transportation system, to establish contact points where the continuous and discontinuous transport units come together. It is necessary to coordinate methods of opening up and preparing the mine field with modern systems of transport and developments of new methods of opening up and preparation. The author notes the possibilities of introducing hydraulic machinery and hydraulic methods of transport,

Card 2/2

V. K. Yasnyy

GERONT'EV, Vladimir Ivanovich, inzh.; KARBUN, Nikolay Timofeyevich, dotsent;
KOPATIN, G.I., srvetstvuyushiy; KISHCHENKO, V.A., red.izdatel'stva;
KORNEIKO, V.G., tekhn.red.; ALABOVA, Ye.I., tekhn.red.

[Mine haulage] Rudnichnyi transport. Moskva, Ugletekhizdat, 1957.

10 p.

(MIRA 11:1)

(Mine haulage)

AUTHOR: ASATUR, K.G., GERONT'YEV, V.I. (Leningrad) DA 3083

TITLE: Concerning the Investigation of Unflooded Beams with the Help of the High-Velocity Films Method. (Ob issledovanii razmatyvanii stroy metodom skorostnoy kinos'yenki, Russian)

PERIODICAL: Izvestia Akad.Nauk SSSR, Otdel Tekhn. 1957, Vol 21, No 3, pp 100-107 (U.S.S.R.)
Received: 6 / 1957 Reviewed: 7 / 1957

ABSTRACT: The resolving power of the film apparatus is of importance when filming processes contributing to the determination of the structure of a ray with high speed. Frequency must, however, be so great that the pictures do not become blurred. It is first established that the frequency necessary for a clear picture field is dependent on the velocity of the beam. This condition for a clear (not blurred) picture field reads: $\omega < \frac{c \ln}{a \lambda}$. v denotes the true velocity of the beam; c is the logarithm for sharp focussing, d is the true diameter of the beam, n is the frequency, a is the intensity of the beam picture on the picture field, α is the illumination coefficient. In practice it is recommended to take $c = 0.1 - 0.2$ mm and $d = 0.4 - 0.8$ mm. The experiments described were carried out at the Leningrad Institute of Mining and in the Laboratory for Hydromechanization (both belonging to the State University of Leningrad). According to the structural

Card 1/2

EA - 5083

Concerning the Investigation of Unflooded Beams with the Help of the High-Velocity Film Method.

elements of the beam it was possible to determine its velocity and the distribution of the velocity according to the ray cross section. The velocity distribution in the cross section of an unflooded beam in an interval of $150 \pm 200 d_0$ from the rim of the optical sight is very close to a uniform distribution. d_0 is the diameter of the optical sight. The velocities in this cross section are differentiated hardly at all from those found according to the TORRICELLI formula which is based on the low degree of influence of air resistance. (4 Illustrations and 2 Citations from Slav Publications).

ASSOCIATION: Leningrad Mining Institute
PRESENTED BY:
SUBMITTED: 16.7.1956
AVAILABLE: Library of Congress

Card 2/2

124-11-13254

Translation from: Referativnyy Zhurnal, Mekhanika, 1957, Nr 11, p 140 (USSR)

AUTHOR: Gerontyev, V. I.

TITLE: Some Results of the Investigation of the Effectiveness of the Break-up
of Coal by Means of Water Jets.
(Nekotoryye itogi issledovaniy effektivnosti razrusheniya ugley struyey
vody.)

PERIODICAL: Zap. Leningr. gorn. in-ta, 1957, Vol 34, Nr 1, pp 37-57

ABSTRACT: Bibliographic entry

Card 1/1

GERONT'YEV, V.I., prof. doktor tekhn. nauk.

Main results of experimental studies on breaking of coal and other
rocks by water jets. Nauch. dokl. vys. shkoly; gor. delo no.2:51-59
'58. (MIRA 11:6)

(Water jet) (Hydraulic mining)

POLEVOY, Viktor Vasil'yevich; POKROVSKAYA, Vera Nikolayevna; FAKTOROVICH,
Abram Mikhaylovich; GERONT'YEV, V.I., prof., doktor tekhn.nauk, obshchiy
red.; MEDVEDEV, L.G., otv.red.; KOLOMIYTSYEV, A.D., red.izd-va;
SHKLYAR, S.Ya., tekhn.red.

[Cable belt conveyors] Lentochno-kanatnye konveiry. Pod obshchei
red. V.I.Geront'eva. Moskva, Ugletekhizdat, 1959. 52 p. (MIRA 12:4)
(Conveying machinery) (Mining machinery)

TSIAPKO, Nikolay Fedorovich, inzh.; CHAPKA, Anatoliy Marianovich, kand.
tekhn.nauk; NUROK, G.A., prof., doktor tekhn.nauk, retsenzent;
GERONT'YEV, V.I., prof., doktor tekhn.nauk, retsenzent;
SEREBRYANNY, A.G., otv.red.; OKHRIMENKO, V.A., red.izd-va;
KOROVENKOVA, Z.A., tekhn.red.

[Hydraulic coal breaking in underground coal mining] Gidroot-
boika uгля na podzemnykh rabotakh. Moskva, Gos.nauchno-tekhn.
izd-vo lit-ry po gornomu delu, 1960. 312 p. (MIRA 13:5)
(Hydraulic mining)

GERONT'YEV, V.I.; SEVERIN, L.P.

Breaking coals and rocks with jets of water. Zap. LGI 41 no.1:
17-33 '59. (MIRA 16:5)
(Kaznetsk Basin--Coal--Testing) (Rocks--Testing)
(Jets--Fluid dynamics)

GERONT'YEV, V.I.

State of and outlook for scientific studies of hydromechanical
systems of mining. Zap. LGI 41 no.1:135-139 '59. (MIRA 16:5)
(Hydraulic mining)

GERONT'YEV, V.I., doktor tekhn.nauk; PERTEN, Yu.A., aspirant

Research on conveyors with a ribbed belt. Vop.rud.transp. no.4:108-114
'60. (MIRA 14:3)

1. Leningradskiy gornyy institut.
(Conveying machinery)

GERONT'YEV, Vladimir Ivanovich, doktor tekhn.nauk, prof.; KARELIN, Nikolay Timofeyevich, dots.; Prinsipali uchastiya: GRACHEV, N.P., dots.; TYMOVSKIY, L.G., dots.; GORBACHEV, E.G., kand. tekhn. nauk, otv. red.; KOVAL', I.V., red.izd-va; IL'INSKAYA, G.M., tekhn. red.:

[Mine transportation] Rudnichnyi transport. Moskva, Gosgortekhzdat, 1962. 424 p. (MIRA 15:11)

1. Kafedra rudnichnogo transporta Leningradskogo gosudarstvennogo universiteta (for Grachev, Tymovskiy). 2. Zavoduyushchiy kafedroy rudnichnogo transporta Leningradskogo gosudarstvennogo instituta (for Geront'yev). (Mine haulage)

FROLOV, Anatoliy Grigor'yevich, doktor tekhn. nauk; GERONT'YEV,
V.I., doktor tekhn. nauk, prof., retsenzent; VYSOKOSOV,
I.I., otv. red.; KOSTAN'YAN, A.Ya., red.izd-va; BOLDYREVA,
Z.A., tekhn. red.

[Surface layout for underground and open-pit mines] Ustroi-
stvo poverkhnosti shakht i kar'erov. Moskva, Gosgortekh-
izdat, 1963. 362 p. (MIRA 16:7)
(Mine buildings) (Mine haulage)

GERONT'YEVA, I.Ye.; KARAVALEVA, M.F.; SHUTSKAYA, R.I.

Investigating the shape of grains of grinding and polishing
powders. Sbor.st.LITMO no.47:104-109 '59. (MIRA 16:10)

EXCERPTA MEDICA Sec.2 Vol.11/5 Physiology, etc. May 58

2088. CHANGES IN TONUS OF THE BILIARY PASSAGES FOLLOWING EXPERIMENTAL LESIONS OF THE STOMACH - Modificări ale tonusului căilor biliare după leziuni experimentale ale stomacului - Hortolomei N., Gerota D. and Bugu I. - COM. ACAD. R. P. R. 1956, 6/7 (949-952)

Gastric lesions were produced by injection of a few drops of 2% formaldehyde solution into the lesser curvature, the biliary tonus being recorded before, immediately after and long after the injection. In addition to the gastric lesion, the formaldehyde caused an autonomic neurodystrophic disturbance extending beyond the confines of the stomach. A reduced biliary tonus was found at 30 to 60 days after the injection. From these findings it is surmised that neurodystrophic disturbances also occur in cases of peptic ulcer and that gastrectomy does not suffice to abolish them completely. Many disturbances following gastric resection may be attributed to a residual neurodystrophic factor.

GEROTA, D.; GHERCHEZ, E.

Indications for drainage of the biliary passages. Rumanian M. Rev. 2
no.2:79-81 Apr-June 58.

(BILIARY TRACT, surg.
drainage, indic.)

(DRAINAGE
of biliary tract, indic.)

DZHEROTA, D. [Gerota, D.]; DIMITRIU, K. [Dimitriu, C.⁶]; KHALEVI, S.
[Malevi, S.]; NIKULIU, G. [Niculiu, G.]; TEODORIU, M.

Acute postoperative insufficiency of the adrenal glands. Vest.
khir. 89 no.7:58-66 JI '62. (MIRA 15:8)

1. Iz 1-y khirurgicheskoy kliniki (dir. - prof. Voynya Mari-
nesku [Voinea Marinescu]) fakul'teta po usovershenstvovaniya
vrachey (Bukharest).
(ADRENAL GLANDS) (OPERATIONS, SURGICAL)

GEROTA, D.; BURLUI, A.; STANESCO, M.

Peri-arterial denervation of the hepatic artery in chronic hepatitis. Pol. przegl. chir. 35 no.7/8:845-848 '63.

1. Z Kliniki Chirurgicznej Szpitala Fundeni w Bukareszcie
Dyrektor: prof. dr V. Marinesco.
(HEPATITIS) (SURGERY, OPERATIVE)
(HEPATIC ARTERY)

FOFANOV, A.A., kand.tekhn.nauk; LEYSOV, Ye.I., inzh.; YEL'KIN, S.A., inzh.;
MILYAYEV, M.N., inzh.; PASTUKHOV, A.I., kand.tekhn.nauk; DZEMYAN,
S.K., inzh.; KOSNAREV, A.S., inzh.; KLEYN, A.L., kand.tekhn.nauk;
DANILOV, A.M., inzh.; FILIPPOV, A.S., kand.tekhn.nauk; SALTANOV,
G.F., inzh.; VETROV, B.G., inzh.; PISARENKO, G.A., kand.tekhn.nauk;
RADYA, V.S., inzh.; GEROTSKIY, V.A., inzh.

In the Ural Mountain Region Scientific Research Institute for
Ferrous Metals. Stal' 22 no.10:892,916,938,953 0'62. (MIRA 15:10)
(Ural Mountain region--Metallurgical research)

PISARENKO, G.A.; RADYA, V.S.; GEROTSKIY, V.A.; BLIKANOV, A.A.; MOKRONOSOV, Ye.
D.; YEFREMOV, P.N.; BOKSNER, L.B.; YEFIMOV, I.Z.; MYKOL'NIKOV, A.A.;
BATALOV, A.N.; TSEPOVA, M.N.

Casting magnesium cast iron into a chill with a metal core. Stal'
24 no.7:607-610 J1 '64. (MIRA 18:1)

1. Ural'skiy nauchno-issledovatel'skiy institut chernykh metallov,
Lys'venskiy i Severskiy metallurgicheskiye zavody i Nizhne-Tagil'skiy
metallurgicheskiy kombinat.

SHORM, F.; GEROUT, V.; PLIVA, I.

Advances of chemistry of sesquiterpenes. Uspokhi Khim. 22, 564-82 '53.
(CA 47 no.19:9944 '53) (MLRA 6:4)

PENTEGOVA, V.A.; MOTL, O.; GEROUT, V.

Isolation of (+)- δ -cadinol from *Pinus sibirica* R. Mayr oleoresin
and its identity with torreyol and sesquigoyol. Dokl. AN SSSR 138
no. 4: 850-851 Je '61. (MIRA 14:5)

1. Institut organicheskoy khimii i biokhimii Chekhoslovatskoy
Akademii nauk i Khimiko-metallurgicheskiy institut Sibirskogo
otdeleniya AN SSSR. Predstavleno akademikom B.A. Kazanskim.
(Oleoresins) (Cadinol)

GORYAYEV, Mikhail Ivanovich, akademik; PLIVA, Iozef. Prinsipali
uchastiye: TOLSTIKOV, G.A.; LISHTVANOVA, L.M.; GEROUT, V.
[Herout, V.]; KAYL, B. [Kajl, B.], doktor khim. nauk; NAVOTNYI, L.
[Novotna, L.], doktor khim. nauk; GLAZYRINA, D.M., red.;
ALFEROVA, P.F., tekhn. red.

[Methods of studying essential oils] Metody issledovaniia efir-
nykh masel. Alma-Ata, Izd-vo Akad. nauk Kazakhskoi SSR, 1962. 750 p.
(MIRA 15:7)

1. Institut khimicheskikh nauk Akademii nauk Kazakhskoy SSR (for
Goryayev, Tolstikov, Lishtvanova). 2. Chleny-korrespondenty Akademii
nauk Chekhoslovakii (for Pliva, Gerout). 3. Institut organicheskoy
i biologicheskoy khimii Chekhoslovatskoy Akademii nauk (for Pliva,
Gerout, Kayl, Navotnyy).

(Essences and essential oils)

GRADSKIY, Mikulash [Gradsky, M.], doktor med.nauk; VORTEL', Vladimir,
~~Gerout, V.~~ doktor med.nauk; GEROUT, Vladimir [Gerout, V.], doktor
med.nauk (Chekhoslovakiya)

Stomach biopsy in clinical practice. Klin.med. no.7:12-19
'61. (MIRA 14:8)

1. Iz kliniki propedeutiki vnutrennikh bolezney meditsinskogo
fakul'teta Karlova universiteta v Gradtsa Karlove (rukovoditel' --
dotsent, doktor med.nauk F.Chernik) i iz patologoanatomicheskogo
instituta meditsinskogo fakul'teta Karlova universiteta v Gradtsa
Karlove (rukovoditel' - doktor med.nauk prof. A. Fingerland).
(STOMACH) (BIOPSY)

SUKHI, M.; GEROUT, V.; SHORM, F.

Latest accomplishments in the chemistry of sesquiterpenes. Usp.-
khim. 31 no.8:1004-1023 Ag '62. (MIRA 15:8)

1. Institut organicheskoy khimii i biokhimii Chekhoslavatskoy
Akademii nauk.

(Sesquiterpenes)

OPROV, A.

"Let Us Retain The High Fat Content In Milk, p. 11" (KOOPERATIVNO ZEMEDELIE) Vol. 7,
No. 10, 1952, Sofiya, Bulgaria.

SO: Monthly List of East European Accessions L.C. Vol. 2, No. 11, Nov. 1953, Uncl.

ГЕРОВ, А.; КИРИЛАНОВ, КИ.

ГЕРОВ, А.; КИРИЛАНОВ, КИ. Reeling and leeching after the sowing during the
sowing period. p. 26.

Vol. 11, no. 5, May 1956
КОЛЕКТИВНО СЕЛСКО
СТОРАНСТВО
София, България

SO: East European accession, Vol. 6, No. 3, March 1957

USSR. / Farm Animals. Cattle

Q-2

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12049

Author : Gerov Andon, Kr"stanov Khristo

Inst :

Title : Interbreeding of Native Grey Cattle with Brown Alpine and Brown Sofia Cattle in South Eastern Bulgaria (skreshchivaniyemestnogo serogo skota s burym al'piyskim i sofiyskim burym skotom v yugo-vostochnoy Bolgarii)

Orig Pub: Zhivotnov"dstvo i vet. delo, 1957, 11, No 3, 4-11 (in Bulgarian)

Abstract: Climatic and feeding conditions for cattle in south-east Bulgaria are described. Differences are noted in the climatic and feeding conditions in areas where stockbreeds are destined for interbreeding. The utilization of reproductive crossing with the

Card 1/2

COUNTRY : BULGARIA
CATEGORY : Farm Animals. Cattle. Q
ABS. JOUR. : ZhBiol., No. 6, 1959, No. 25837
AUTHOR : Gerov, Anton; Kr' stanov, Khristo
INST. : -
TITLE : Feeding Cows during the Stall Period with
Typical Rations.
ORIG. PUB. : Zhivotnov'dstvo i vet. delo, 1958, 12, No 1,
32-36
ABSTRACT : Three experiments were carried out with two
groups of cows consisting each of 6 heads. The
experimental period lasted 49 days in the first
experiment, 52 days in the second, and 40 days
in the third. According to groups, rations while
maintaining the same general nutritive value,
differed in terms of their coarse feed content
(lucerne hay, meadow hay, straw) and the con-
tent of the juicy feed kinds (tubers, silage
of various compositions). Combined with fodder

CARD: 1/2

GEROV, B.

"The First International Congress for Encouragement of Research on Cicero." p. 21

НАУЧЕН ЗРЕВОТ. Sofia, bulgaria, Vol. 5, No. 4, September/October, 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 9, No.2, February, 1960. Uncl.

Source: [Illegible text]
[Illegible text]
[Illegible text]

SO: [Illegible text] (1944), [Illegible text], 10, Oct. 1950, Encl.

GEROV, GERC

Fulfillment of the Plan by the Ministry of Electrification during the first six months and the coming tasks for the Third Quarter. Elektroenergiya (Electric Power), #7-8:1:Jul-Aug 55

GEROV, GERO

The Atomic Power Station of the Academy of Sciences of the USSR.
Electroenergiya (Electric Power), #7-8:3:Jul-Aug 55

GEROV, G.; STOEVA, K.

Position of a double physical pendulum in the vicinity of its stable equilibrium. Godishnik mash elekt 12 no. 1:63-68 '62 [publ. '63].

BRAY, W.

Bolesti po novorođenite i mladite zivotni. Sofia, Zvezdat, 1955. 145 p.
(Diseases in newborn and young animals) BK Not in LC

Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol 7, no 1, Jan. 1958

BULGARIA/Animals and Animal Physiology. Thermoregulation

1

Abstr Jour: Ref Zhur-Biol., No 20, 1958, 93029.

Author : Geroy, K.

List :

Title : Some Studies on Thermoregulation in Foal Healthy and Suffering from Bronchopneumonia.

Orig. Pub: Sel'skostop. mis"l, 1957, 2, No 8, 493-502.

Abstract: In foal the thermoregulatory reflex acted more rapidly with local chilling than with local heating. Foal, as well as calves, tolerated a high temperature of the air with difficulty. The highest mortality occurred in them and the others in summer and the smallest in winter, and in pigs the reverse was true. In foal, suffering from bronchopneumonia, after the first days of illness a restoration of the skin temperature after

Card : 1/2

GEROV K.

BULGARIA/Pharmacology and Toxicology. Local Anesthetics. V

Abstr Jour: Ref Zhur-Biol., No 19, 1958, 89926.

Author : Gerov, K.; Geshev, S.

Inst : -

Title : Effect of Novocain and Evipan Sodium upon the Growth and Development of Chickens.

Orig Pub: Zhivotohvdstvo i vet. delo, 1957, 11, No 4, 25-29.

Abstract: Experiments were carried out on 75-day-old chicks and chicks of fall hatching. The chicks were given novocain, evipan sodium, or hypophysis extract. In the roosters, the average daily weight gain consisted of 12.4-8 g, and in chickens - 8.3-6.8 g. On the 48th day of the experiment, the following gains of weight were noted: after injection of pituitary extract - 12.4, 8-8.6 g; after the in-

Card : 1/2

V-33

NACREV, B., GEROV, K., GABRASHANSKIY, P. and CHUSHKOV, P. (Higher Veterinary Medical Institute and Institute of Biology and Pathology of Reproduction. Sofia (Bulgaria)).

"Selenium as a therapeutic and prophylactic means in exudative diathesis of chicks and in enzootic muscular distrophy of lambs"

Veterinariya, vol. 39, no. 8, August 1962 pp. 44

NACHEV, B., GEROV, K., GABRASHANSKIY, P.; CHUSHKOV, P.

Selenium as a therapeutic and prophylactic means against
exudative diathesis in chicks and enzootic muscular dystrophy
in lambs. Veterinariia 39 no.8:44-46 Ag '62.

(MIRA 17:12)

1. Vysshiiy veterinarno-meditainskiy institut i Institut biologii
i patologii razmnozheniya, Sofiya.

RADEV, T.; GEROV, K.; GEORGIEVA, R.

Enzyme of carbonic anhydrase, and its importance for
animals. Priroda Bulg 12 no. 1: 80-82 Ja-F '63.

GEROV, Dr. Milan, Senior Scientific Collaborator (Starski Nauchni Sotrudnik), Institute of the Biology and Pathology of Reproduction and Non-infectious Diseases (Institut po Biologiya i Patologiya na Razmnozhavane to i Nezarazni Bolesti), Sofia.

"Biogenetic Stimulators and Their Application."

Sofia, Veterinarna Shikha, Vol 60, No 10, 1963, pp 12-14.

Abstract: The author expresses the opinion that tissue preparations prepared according to Pilatov's method, as well as all the other varieties of biogenetic stimulators, ought to be used more often in Bulgarian veterinary practice than they are. He describes the complex effect of such stimulators in improving the immunobiological properties, regenerative capabilities, resistance, and growth of the organism. Thousands of various kinds of livestock and poultry in Bulgaria were treated in 1961, for example, with many young animals saved and substantial increases in livestock for fattening.

No references.

1/1

RADEV, T.; GEROV, K.; CHOUSHKOV, I. [Chushkov, P.]; VENKOV, T.;
GEORGIEVA, R.

Composition of alantoid and amnionic fluids in swine.
Doklady BAN 16 no. 4: 433-436 '63.

1. Institute of Comparative Pathology and Institute of
Biology and Pathology of Reproduction Propagation.

Bulgaria/Chemical Technology - Chemical Products and Their Application. Fermentation Industry, I-27

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63582

Author: Gerov, St.

Institution: None

Title: Turbidity of Wine (Oxidase Casse)

Original

Periodical: Pot"nyavaniye na vinoto (oksidazno presichane). Lozarstvo i vinarstvo, 1955, 4, No 6, 344-346; Bulgarian

Abstract: Considered are the signs of oxidase casse of wine and methods for its prevention; sulfitization (up to 50 mg/l), heating (60-80° 30 minutes depending on preliminary tests), acidification with citric acid (to 6-7 g/l of titration acidity in red wines, 7-8 g/l in white wines).

Card 1/1

~~St~~ GEROV, St
BULGARIA / Chemical Technology, Chemical Products and Their
Application. Part 3 - Fermentation Industry.

H-26

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 12773.
Author : Tr. Ivanov, St. Gerov, At. Yankov.
Inst : College Institute of Food and Condiment Industry.
Title : Study of Champagnization Possibility of Wine Materials of
Red Muscatel, Proslava and Mavrud Grapes.
Orig Pub : Nauchn. Tr. Vissh. in-t khranit. i vkus. prom-st. Plovdiv,
1956, 3, 293 - 314.

Abstract : Wine materials of Red Muscatel (RM), Proslava (P) and
Mavrud (M) grapes were champagnized in bottles. M produces
champagne wine of the highest quality and P follows it.
RM wine material one year old blended with older wine ma-
terial of P and M sorts improves their champagne qualities.

Card 1/2

COUNTRY: : Bulgaria
 CATEGORY: :
 ABS. JOUR.: : RZKhim., No. 22 1959 No. 80075
 AUTHOR: : Ivanov, T., Gerov, S., and Ivanova, A.
 TITLE: : Plovdiv Institute of the Food and Flavors Industry
 SUBJECT: : Neutral Grapes
 ORIG. PUB.: : Nauchni Trudi Visssh Inst Khranit i vkus Promishlen-
 ost-Plovdiv, 4, 99-129 (1958)
 ABSTRACT : The authors present data on the mechanical compo-
 sition of the grapes, the chemical composition of
 the wort, changes in the composition during ripen-
 ing, and the effect of external factors on the
 quality of the grapes.

CARD: 1/1

SECRET, J.

GEROV, Vasil, prof. inzh.

The water turbine-pump aggregate. Khidrotekh i melior 7 no.9:285-
287 '62.

GEROV, Vasil, prof. inzh.

Reconstruction of propeller pumps. Khidrotekh i melior 8
no. 2:61 '63.

GEROV, Vasil, prof. inzh.

Valveless action of turbopumps. Khidrotekh i melior 8 no.3:
88-90 '63.

GEROV, VLADIMIR T.

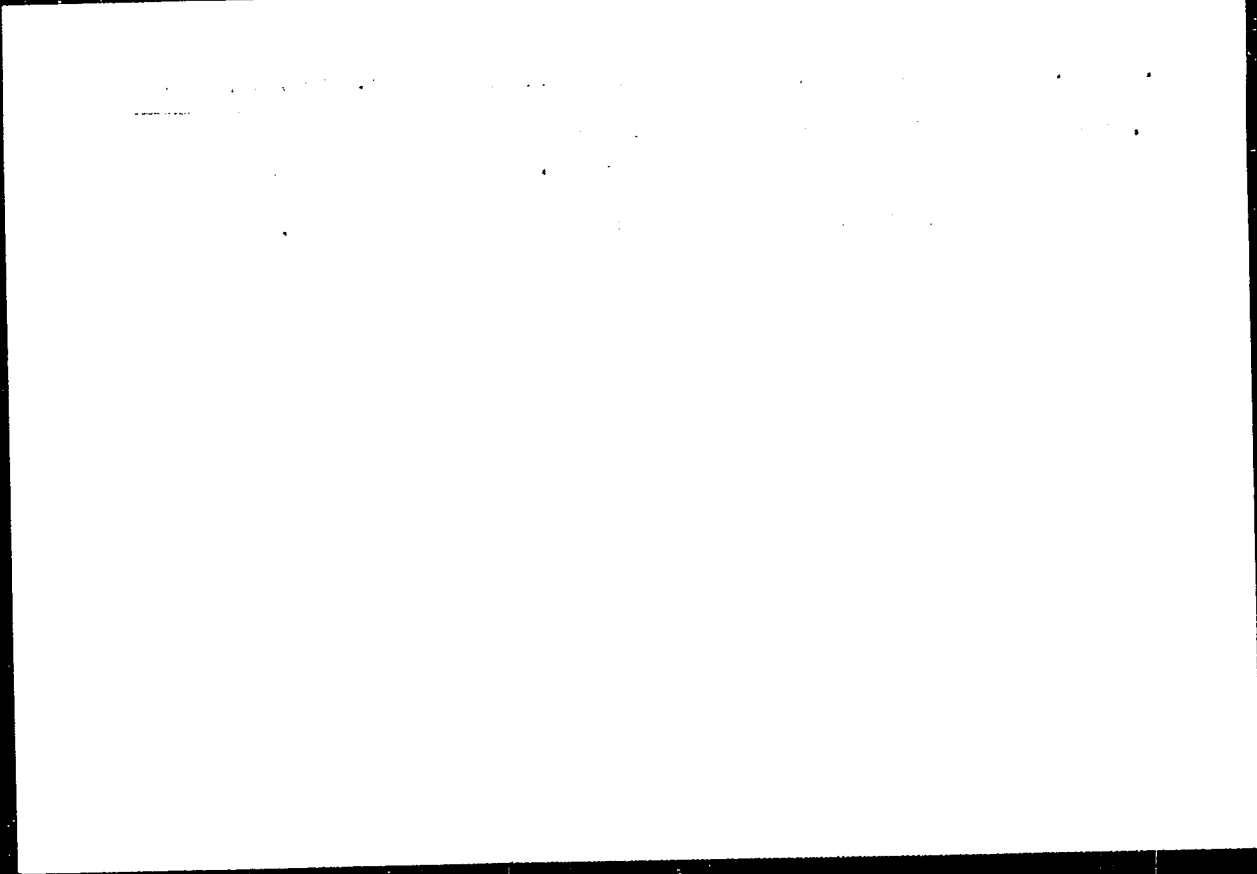
New trends in the Calculation of Foundations for Power Generators.
Elektroenergiya (Electric Power), #7-8:24:Jul-Aug 55

TOTEV, Marko, inzh.; TODOROV, Milko, inzh.; TOMOV, Toma, inzh.;
GEROV, Vladimir, inzh.

Some solutions in the design of the Maritsa-Iztok I Thermo-
electric Plant. Elektroenergiia 13 no.5/6:12-21 My-Je '62.

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000514910017-3



APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000514910017-3"

BULGARIA/Chemical Technology - Chemical Products and Their Applications - Fermentation Industries.

H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 37784

Author : Gerov-Stoyan, I.

Inst : -

Title : Viniculture in Hungary.

Orig Pub : Lozarstvo i Vinarstvo, 1957, 6, No 3, 53-58

Abstract : The technology of fabrication of table wine in Hungary doesn't differ from procedures accepted in USSR. In order to prepare dessert wine of Tokay type, Furmint, Gars, Level, and Muscatel Lunelle species of grapes are used. The grapes are previously subjected to the action of "Botritis Cineraria". The technology of processing of natural Tokay and "As" wines was examined. In the Hungarian Popular Republic the production of bottled champagne is practiced.

Card 1/1

30

GEROVA, E.

(1)

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100

KASABOV, I.; VITKOV, A.; GEROVA, E.

Measuring the life period and the drifting motion of carrier of current load in to silicum method of direct transmitted current. Doklady BAN 14 no.6:563-565 '61.

1. Predstavleno akad. G. Nadzhakov.

GEROVA, M.; MADLAFOUSEK, J.

Impedant plethysmography as a method of measurement of circulation of the extremity. Cesk. fysiол. 5 no.1:100-106 26 Mar 56.

1. Ustav pro choroby obehu krevniho, Praha.

(PLETHYSMOGRAPHY,

impedant, measurement of blood circ. in extremities (Cz))

(EXTREMITIES, blood supply,

circ., measurement by impedant plethysmography (Cz))

EXCERPTA MEDICA: No 18 Vol. 1/10 Cirillo. 10 April Oct. 58

285. *The arterial system in vascular bed during and after arterial haemorrhage.* *Med. slovenské republiky za arteriálnej hemoragie a po nej.* *Časopis. 26. and 27. ročník. Bratislava: Med. Slov. Akad. Vied., Bratislava. Bratislavské lekárske Listy 1957, 37(II)/10-11 (624-633) Graphs 10 Tables 2*

The vascular bed of the acral region of the skin of the intact and demerolized hind extremity in dogs was observed during and after arterial haemorrhage of a moderate degree. During haemorrhage and shortly after it (up to the first minute) the vessels in the observed area behave passively, like elastic tubes. Only after this period do the compensatory neurohumoral mechanisms which lead to vasoconstriction appear. The compensatory vasoconstriction following haemorrhage does not take place in all regions simultaneously (eg. in the muscles only in the second minute after haemorrhage).
(11, 18)

GERO, J.; GEROVA, M.

Arterial rheo-oscillography as a method of registration of vascular volume changes. Cesk. fysiол. 7 no.3:235-236 May 58.

1. Ustav experimentalnej mediciny SAV, Bratislava.

(PULSE,

arterial rheo-oscillography in arterial pulse volume changes
(Cz))

GERO, J.; GEROVA, M.

Volume and pressure oscillations of the sinus caroticus in hypotension.
Cesk. fysiол. 7 no.3:237-238 May 58.

1. Ustav experimentalnej mediciny SAV- odd. klinic. fysiologie, Bratislava.
(HYPOTENSION, exper.
carotid sinus volume & pressure variations (Cz))
(CAROTID SINUS, physiол.
volume & pressure variations in exper. hypotension (Cz))

GEROVA, M.; GERO, J.

Certain hemodynamic parameters of the region of the carotid sinus in moderate arterial hemorrhage. Cenk. fysiolo. 7 no.3:238-240 May 58.

1. Ustav experimentalnej mediciny SAV, Bratislava.
(CAROTID SINUS, physiol.
hemodynamic parameters in exper. hemorrh. (Cz))
(HEMORRHAGE, exper.
carotid sinus hemodynamic parameters (Cz))

GEROVA, M.; GERO, J.

Vascular cutaneous beds during and after arterial hemorrhage. *Cesk. fysiolog.*
7 no.4:326 July 58.

1. Ustav experimentalnej mediciny SAV, oddelenie klinickej fyziologie,
Bratislava.

(HEMORRHAGE, exper.
cutaneous vasc. bed during & after hemorrh. in dogs (Cz))
(SKIN, blood supply,
same)

GEROVA M.
EXCERPTA MEDICA Sec 18 Vol 3/5 Cardio. Dis. May 59

1239. Influence of regulatory mechanisms on the muscle vascular bed during and after arterial haemorrhage of a mild degree GEROVA M. and MADLAFOUSEK J. Lab. of Clin. Physiol., Slovak Acad. of Scis, Bratislava; Inst. of Cardiovasc. Dis., Prague *Physiol. Bohem.* 1958, 7 4 (376-383) Graphs 3 Tables 1

The influence of regulatory mechanisms during acute arterial haemorrhage on the muscle vascular bed was studied by comparing impedance plethysmography in the thigh of a denervated and a control limb in dogs. Regulatory mechanisms restore the relationship between outflow resistance and the elastic resistance of the vessel wall (which is disturbed by arterial haemorrhage) by increasing elastic resistance. At the outset of haemorrhage in the muscle vascular bed, regulatory mechanisms do not take effect. Towards the end of haemorrhage, constrictor regulatory influences come into play, but do not control the situation resulting from acute haemorrhage. The muscle vascular bed does not completely come under the control of constrictor regulatory mechanisms until 2 min. after haemorrhage. (11, 18)

GERO, J.; GEROVA, M.

Pressure and volume pulse oscillations of the carotid sinus and femoral artery. *Cesk. fysiolog.* 7 no.5:456-457 Sept 58.

1. Ustav experimentalnej mediciny-- odd. klin. fyziol., Bratislava.
(HYPERTENSION, fysiolog.
carotid sinus & femoral artery pressure & volume pulse
oscillations (Cz))

GEROVA, M.; GERO, J.

Vascular bed of the muscle in pain stimulation. Cesk. fysiол. 8 no.3:
190-191 Apr 59.

1. Odd. klin. fysiол. Ustavu exp. mediciny SAV, Bratislava. Prednesene
na III, fyziologických dnoch v Brne dna 13. 1. 1959.

(PAIN, exper.

eff. on musc. blood circ. (Cz))

(MUSCLES, blood supply,

eff. of pain stimulation (Cz))

GERO, J.;GEROVA, M.

On the problem of the mechanisms of irritation of the receptors of the carotid sinis. Cesk. fysiolo. 8 no.5:402-403 S '59.

1. Ustav experimentalnej mediciny SAV, Bratislava.
(CAROTID SINUS physiol.)

GERO, J.; GEROVA, M.

On the role of parameters of pulse pressure after the irritation of the receptors of the sinus carotis. Cesk.fysiol. 9 no.3:229-230 My '60.

1. Ústav experimentálnej medicíny SAV, Bratislava.
(CAROTID SINUS physiol)
(PULSE physiol)

GERO, Jan; GEROVA, Maria

Elasticity of the sinocarotid region. (An experimental study). Lek. prac.
[Biol. lek.] 1 no.4:1-109 '61.

1. The Institute of Experimental Medicine of the Slovak Academy of
Sciences, Bratislava.

(CAROTID SINUS physiol)

GEROVA, M.; GERO, J.

A study of the mechanisms of vasodilatation in muscle during painful stimulation. Cor Vasa 3 no.4:294-303 '61.

1. Institute of Experimental Medicine, Slovak Academy of Sciences, Bratislava, CSSR.

(PAIN physiology) (MUSCLES blood supply)
(BLOOD VESSELS physiology)

GROUP, III.

978
424

- 1. "Zvezda STAZHOK (10 Feb 1978 - 9 Mar 1982)" [obituary], DOKTOR STAS KOPYIN, president of the SAV [Soviet Union Academician]; DOKTOR ALEXANDER OF SCIENCE (Physicochemical Academician); 1962.
- 2. "Analysis of the Psychologic Adaptation into the Experimental..." [obituary], DOKTOR STAS KOPYIN, president of the SAV [Soviet Union Academician]; DOKTOR ALEXANDER OF SCIENCE (Physicochemical Academician); 1962.
- 3. "Obituary of the Soviet Scientist..." [obituary], DOKTOR STAS KOPYIN, president of the SAV [Soviet Union Academician]; DOKTOR ALEXANDER OF SCIENCE (Physicochemical Academician); 1962.
- 4. "The Russian Characteristics of Experimental..." [obituary], DOKTOR STAS KOPYIN, president of the SAV [Soviet Union Academician]; DOKTOR ALEXANDER OF SCIENCE (Physicochemical Academician); 1962.
- 5. "The Characteristics of the..." [obituary], DOKTOR STAS KOPYIN, president of the SAV [Soviet Union Academician]; DOKTOR ALEXANDER OF SCIENCE (Physicochemical Academician); 1962.
- 6. "The Biodynamic Relations Between..." [obituary], DOKTOR STAS KOPYIN, president of the SAV [Soviet Union Academician]; DOKTOR ALEXANDER OF SCIENCE (Physicochemical Academician); 1962.
- 7. "The Reports of the..." [obituary], DOKTOR STAS KOPYIN, president of the SAV [Soviet Union Academician]; DOKTOR ALEXANDER OF SCIENCE (Physicochemical Academician); 1962.

GEROVA, M.; DROBA, A.

On the problem of the study of vasomotor activities with the aid
of the auto-perfusion pump. Bratisl. lek. listy 42 no.1:9-16 '62.

1. Z Ustavu experimentalnej mediciny SAV v Bratislave, riaditel clen
koresp. SAV J.Antal.
(PERFUSION equip & supply) (VASOMOTOR SYSTEM physiol)

GEROVA, M.; GERO, J.

Hemodynamic relations between the magistral and the resistant part of the arterial system of the extremity. Bratisl. lek. listy 42 no.10: 617-626 '62.

1. Z Ustavu experimentalnej mediciny Slovensky akademie vied v Bratislave, riaditel clen koresp. Slovensky akademie vied J. Antal, Dr. Sc.

(BLOOD CIRCULATION physiol) (LEG blood supply)

GERO, J.; GEROVA, M.

Functional characteristics of the resistant part of the vascular bed and its reactivity to neurohumoral stimulation. Bratisl. lek. listy 43 Pt. 2 no.7:388-398 '63.

1. CSAV - Ustav experimentalnej mediciny SAV v Bratislave, riaditel clen koresp. SAV J. Antal, Dr. Sc.
(ISOLATION PERFUSION) (BLOOD PRESSURE)
(BLOOD VESSELS) (VASOMOTOR SYSTEM)

GEROVA, M.; GERO, J.

Haemodynamic parameters in conduit arteries and their corresponding resistance vessels during variations in circulatory homeostasis. *Physiol. Bohemoslov.* 13 no.2:148-155 '64.

1. Institute of Experimental Medicine, Academy of Sciences, Bratislava.

*

S/058/62/000/010/071/093
A061/A101

24,7700

AUTHORS: Kasabov, I., Vitkov, A., Gerova, Ye.

TITLE: Constant emitter current measurement of carrier lifetime and drift mobility in silicon

PERIODICAL: Referativnyy zhurnal, Fizika, no. 10, 1962, 35, abstract 10E272 ("Dokl. Bolg. AN", 1961, v. 14, no. 6, 563 - 565; summary in German)

TEXT: The possibility of measuring the carrier lifetime in Si by an improved constant emitter current method was verified. The lifetimes (τ) for n-type Si with ρ of the order of some ohms·cm ranged between 4.6 and 6.8 μ sec. The values of τ , determined by the given method, coincided with good accuracy with those determined by the Galkin-Vavilov method (RZhFiz, 1958, no. 4, 8601).

L. Galkina

[Abstracter's note: Complete translation]

Card 1/1

GERCVICH, M.A. (Moskva)

Nature of the electric effect at the solution - air interface during the formation of polymolecular films of condensed aromatic hydrocarbons. Zhur. fiz. khim. 34 no.2:356-359 F '60. (MIRA 14:7)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.
(Films (Chemistry)) (Electromotive force) (Hydrocarbons)

GEROVICH, V.

In 2 years and 9 months, a five-year task concerning the
growth of labor productivity. Stroitel' no.9:8-9 '58.
(MIRA 13:3)

1. Nachal'nik uchastka No.1 upravleniya No.63 tresta
"Stroitel'."
(Moscow--Construction industry--Labor productivity)

RAMSFLIN, B.S.; MIRONOVICHINA, L.I.; GORODKOV, V.M.; KAMINSKIY, B.I.

Absorption of sulfine on mercury from air conditions at 40 and 60.
Zhur. fiz. khim. 38 no.7:1897-1903 1964.

(SIRA 19:3)

L. Nekovskiy gosudarstvennyy universitet imeni Leninsosva.

FRUMKIN, A.N., General: FUMKIN, A.N., FUMKIN, A.N., FUMKIN, A.N.

adsorption potentials on the mercury - electrolyte interface as a function of adsorption of neutral molecules. Dokl. AN SSSR 158 no.3:706-709 (1961). (MIRA 17:10)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.

GREGORYVA E. J. JR.

5

Decomposition of chloromethyl benzyl sulfide in strong, anhydrous acids. Sulfur analog of the $\text{S}_{\text{N}}2$ reaction. Václav Horák and Eugenie Gregorová (Charles Univ., Prague, Czech.). *Chem. Zvesten* 1954, 88(1054). — 1. $\text{C}_6\text{H}_5\text{CH}_2\text{CH}_2\text{Cl}$ (I) is decomposed by H_2SO_4 in AcOH to BzH , $(\text{PhCH}_2)_2\text{S}$ (II), $\text{C}_6\text{H}_5(\text{SCH}_2)_2$ (III), and *p*-toluidine (IV). The reaction is supposed to go through the formation of sulfonium salts. Refluxing 15 g. I with 5 g. concd. H_2SO_4 in 75 ml. AcOH 90 min. (HCl evolved), dilg. with an equal vol. of H_2O , and refluxing 1 hr. gives an oil which, extd. with C_6H_6 , dried, and distd., yielded 3.9 g. (31.8%) BzH and 2.6 g. of an oil which with 7 ml. 30% H_2O_2 in 50 ml. AcOH gave $(\text{PhCH}_2)_2\text{SO}$ (V), m. 140° , and $(\text{PhCH}_2)_2\text{SCH}_2$, m. 207° (both from BzOH and C_6H_6). Shorter (30 min.) boiling of I with the acids yielded 33.8% BzH , also obtained in 39.4% yield by refluxing 3.6 g. IV 30 min. with 10 g. PhCH_2Cl and 1 g. H_2SO_4 in 60 ml. AcOH . III (3.5 g.) and 3.4 g. PhCH_2Cl reduced 1.5 hrs. with 2 g. H_2SO_4 in 60 ml. AcOH , gave V after oxidation. Refluxing 10 g. I 90 min. with 14 g. H_2PO_4 in 70 ml. AcOH gave III and IV. Also in *Collection Czechoslov. Chem. Commun.* 19, 85-90(1954) (in German).
H. Hudlický

MS

DEMANIN, B.B.; GIBCHICH, V.M.; GLADKIN, I.S.; KOGAN, I.M., et al.

Adsorption of phenol on mercury from 1% solutions of sodium sulfate.
Zhur. fiz. khim. 38 no.10:2495-2499 0 1961.

(MIRA 18:2)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova.

HORAK, V.; GEROVOVA, E.

Breakdown of chloromethylbenzyl sulfide in a strongly acid anhydrous medium; sulfur analogy of the Sommelet reaction [in German with summary in Russian]. Sbor.Chekh.khim.rab. 19 no.1:85-90 F '54. (MLRA 7:6)

1. Institut organicheskoy khimii Karlova Universiteta, Praga.
(Sulfides) (Sommelet reaction)

J. K. ...

Geroyev, M. M. - "The organization, accounting, and wages for labor on collective farms in the struggle for large harvests," In symposium: Doklady S-yezh. s'ezhsk. knof-tail M-siyek. ASSR, Komsomol'sk, 1960, p. 3-7.

SG: U-3600, 19 July 60, (Date in Memorial Book State, No. 6, 1969).

BELYAYEV, S.; GEROYEVA, M.

Alma-Ata Meat Combine during the years of the seven-year plan. *Mias.ind,*
SSSR 33 [i.e.34] no.2:28-29 '63. (MIRA 16:4)

1. Nauchno-tehnicheskoye obshchestvo pishchevoy promyshlennosti (for Belyayev).
2. Alma-Atinskiy myasokonservnyy kombinat (for Geroysva).
(Alma-Ata—Meat industry)

LUK'YANOV, Tikhon Petrovich; GERB, A.D., retsenzent; APTSISHEVSKIY,
L.I., retsenzent; BIKKENIN, I.Kh., retsenzent; LEZNOV, S.I.,
nauchnyy red.; FAYERMAN, A.L., red.; TOKER, A.M., tekhn.
red.

[Adjustment of electrical systems] Naladka elektroustanovok.
Moskva, Proftekhizdat, 1962. 618 p. (MIRA 15:9)
(Electric apparatus and appliances) (Electric measurements)
(Electric engineering—Safety measures)

BERKOVICH, Mikhail Arnol'dovich; VAVIN, Viktor Nikolayevich; GOLUBEV, Mikhail L'vovich; NAZAROV, Yuriy Grigor'yevich; RIEBEL', Norrund Yevgen'yevich; SAVOST'YANOV, Aleksey Ivanovich; SEMENOV, Vladimir Aleksandrovich; DOROFEYEV, V.I., inzh., retsenzent; PESOCHIN, M.I., inzh., retsenzent; PERSHIN, V.I., inzh., retsenzent; ARTSISHEVSKIY, L.I., red.; GERR, A.D., red.; BORUNOV, N.I., tekhn. red.

[Manual on relay protection systems] Spravochnik po releinoi zashchite. [By] M.A. Berkovich i dr. Moskva, Gosenergoizdat, 1963. 512 p. (MIRA 16:9)
(Electric relays) (Electric protection)

[Faint, illegible text]

[Faint, illegible text]

L 1316-66 EWT(1)/EWT(m)/EWP(t)/EED-2/EWP(z)/EWP(b) IJP(c) JD/HW
ACCESSION NR: AP5012548 44.55 UR/0181/65/007/005/1393/1396

AUTHOR: Rode, V. Ye.; Gerrmann, R.; Grishina, I. V. 44.55 21.79.55 51
TITLE: Temperature dependence of the magnetization of ferrites at low temperatures

SOURCE: Fizika tverdogo tela, v. 7, no. 5, 1965, 1393-1396

TOPIC TAGS: ferrite, magnetization, temperature dependence, nickel containing alloy, zinc containing alloy

ABSTRACT: The authors investigate the temperature dependence of the saturation magnetization of Ni-Zn ferrites with different Zn content, for the purpose of studying the influence of the degree of reversal of the ferrite magnetization on the temperature variation. The measurements were made in the interval 4.2--30K. The ferrites were obtained from oxides by means of the usual ceramic technology. The density of the samples was 95 to 96% of the x-ray density. The measurement method was described elsewhere (PTE No. 1, 173, 1964). In all samples except the one with composition (0.73 NiO-0.27 ZnO) Fe₂O₃, the saturation increased like T^{3/2} in the temperature range from 4.2 to 30K. The magnetization of the remaining sample increased like T². The proportionality coefficient C in the equation ΔI = CT^{3/2} is of the same order of magnitude as predicted theoretically. Orig. art. has: 5 figures, 1 formula, and 2 tables.

Card 1/2

L 1316-66

ACCESSION NR: AP5012548

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova (Moscow State University) ³

SUBMITTED: 24 Feb 64 ^{44, SS}

ENCL: 00

SUB CODE: SS

NR REF SOV: 005

OTHER: 001

MLR
Card 2/2

L 1574-66 EWT(m)/EWP(t)/EWP(z)/EWP(b) IJP(c) JD/EH

ACCESSION NR: AP5019207

UR/0056/65/049/001/0003/0006

AUTHOR: Rode, V. Ye.; Germann, R.; Mikhaylova, N. V.

35
34B

TITLE: Investigation of deviations from Bloch's law for the saturation magnetization in some iron-nickel alloys

SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 49, no. 1, 1965, 3-6

TOPIC TAGS: saturation magnetization, iron alloy, nickel containing alloy, temperature dependence

ABSTRACT: The authors have measured the temperature dependence of the saturation magnetization in a number of iron-nickel alloys containing from 15 to 74% of Ni, using a method previously described (PTB no. 1, 173, 1964). The change in the saturation magnetization caused by cooling the specimen from a temperature T to 4.2K was measured. The measurements were made in a magnetic field of 20 kOe, so that the effects of the magnetic anisotropy and the temperature dependence of the saturation magnetization were negligible. To check the validity of Bloch's law (that the magnetization is proportional to $T^{3/2}$), the change in magnetization was plotted against the quantity $T^{3/2} (1 + g)$ for each alloy (g is a function of the temperature ratio and of the magnetic field defined in the text). It is shown that Bloch's law holds provided corrections for the effective internal field are intro-

Card 1/2

L 1574-66

ACCESSION NR: AP5019207

duced, although deviations from this law, which cannot be described by theoretically predicted power laws, occur in certain alloys above 300-400K. It is found, however, that the deviations can be reconciled with a formula originally derived by Wohlfarth et al. (Proc. Phys. Soc. v. 83, 46, 1964). The coefficients for this formula are listed in a table. Orig. art. has: 4 figures, 3 formulas, and 1 table.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet (Moscow State University)

SUBMITTED: 10Jul64

ENCL: 00

SUB CODE: MM; EM

NR REF SOV: 005

OTHER: 001

Card 2/2

90

GERS, Jerzy

Karst phenomena in the Tarnowskie Gory-Radzionkow region. Przegl
geol 11 no.2:108-110 F '63.

1. Instytut Geologiczny, Warszawa.

BYIMOVA, Todorca; CHALIMOVA, Niseli; BESEVA, Marila

Influence of sulfites added in the extraction of *Quercus conferta* and *Quercus sessiliflora* on the quantity of extracted tanning material and the quality of obtained extracts. *Khim i industriia* 56 no. 3:99-105 1967.

GERSHIY, L. I.

According to Protocol No. 14, 11 June 1958, of the Certification Commission confirms the following in the academic degree of Doctor of Science

GERSHIY, LEONID IVANOVICH AWARDED THE DEGREE OF DOCTOR OF MEDICAL SCIENCE on the basis of the defense, on 25 December, 1958 in the Soviet of the Tbilisi State Medical Institute, for the dissertation: "New Medicinal Agents from Vegetable Raw Materials in the Georgian SSR and Their Therapeutic Significance".

SO: Bulleten' Ministerstva Zdravookhraneniya i Sredstv Special'nogo Sotrudnichestva SSSR, March 1961; SRSS: 77, 2 August 1961, unclassified

MANDZHAVIDZE, Z.Sh.; ROYNISHVILI, N.N.; GERSAMIYA, D.V.; KOZLOV, A.A.;
KOTLYAREVSKIY, D.M.; PURTSELADZE, T.D.; TATALASHVILI, N.G.;
SHEMANETYAN, G.Z.

Lifetime of charge \sum^{\dagger} hyperons. Trudy Inst.fiz.AN Gruz.SSR
8:125-129 '62. (MIRA 16:2)

(Hyperons)

GERSAMIYA, G. K.: Second Moscow State Medical Inst imeni I. V. Stalin.

GERSAMIYA, G. K.: "Injuries to the ribs in transportation traumas." Second Moscow State Medical Inst imeni I. V. STALIN. Moscow, 1956.

(Dissertation for the Degree of Candidate in Medical Sciences)

SO: KNizhnaya Letopis', No. 20, 1956.

GERSAMIYA, G.K.

Immediate and long-term results of complex treatment of cancer
of the breast. Soob. AN Gruz. SSR 21 no. 5:611-616 N 158.
(MIRA 12:5)

1. Ministerstvo zdravookhraneniya GruzSSR, Respublikanskiy
onkologicheskiy dispanser. Predstavleno chlenom-korrespondentom
Akademii I. Ya. Tatishvili.

(BREAST--CANCER)

GERSAMIYA, G. K., Candidate of Med Sci (diss) -- "Clinical-morphological changes in cancer of the mammary gland after preoperational X-ray therapy". Tbilisi, 1959, published by the Acad Sci Georgian SSR. 23 pp (Tbilisi State Med Inst), 200 copies (KL, No 21, 1959, 119)

GERSAMIYA, G.K.; SHOLOKHOV, S.V.

Method for the determination of thyroid function in rats by
means of radioactive iodine. Biul. eksp. i biol. med. 50
124-126 Ag '60. (MIRA 13:10)

1. Iz eksperimental'nogo otdela (zav. - prof. F.D. Vasilenko)
Gosudarstvennogo nauchno-issledovatel'skogo instituta kurortologii
i fizioterapii (dir. G.N. Pospelova), Moskva. Predstavlena
deystv. chlenom AMN SSSR V.N. Chernigovskim.
(THYROID GLAND) (IODINE--ISOTOPES)

GERSAMIYA, Vladimir Semenovich

[New drugs from medicinal plants of the Georgian S.S.R. and
their therapeutic significance] Novye lekostvennye sredstva
iz rastitel'nogo syr'ia GSSR i ikh terapevticheskoe znachenie.
Tbilisi, Gruzmedgiz, 1957. 149 p. (MIRA 13:2)
(GEORGIA--BOTANY, MEDICAL)

USSR/Pharmacology and Toxicology - General Problems.

V-1

Abs Jour : Red Star - Biol., No 21, 1958, 98401

Author : Gertsamiya, V.

Inst : -

Title : New Medicinal Remedies from Vegetative Raw Materials
of the Georgian ASSR and Their Therapeutic Significance.

Orig Pub : Tbilisi, Gruzmedgiz, 1957, 152 str., ill., 5 r.

Abstract : No abstract.

Card 1/1