

ZUB, M.P.

Concerning G.N. Maksimov and M.P. Ivanchenko's article "The efficient use of electric power in mine ventilation." Prom. energ. 18 no.3:61-62 Mr '63. (MIRA 16:6)

1. Sverdlovskiy gornyy institut.
(Mine ventilation)
(Electricity in mining)

ZUB, N.I., inzh.; BRUYAKIN, A.V.

Short-delay blasting of deep holes in open pit mine. (or.
zhur. no. 11:53-55 B '60. (MIRA 13:10)

1. Ukrzheldorvzryvrom, Kiyev. (Blasting)
(Strip mining)

ZHITNIK, V.S., inzh.; ZUB, N.I., inzh.

Using pyroxylin powder in open pits. Bezop.truda v prom. 7 no.216-7
F '63. (MIRA 16:2)

(Pyroxylin)

(Blasting)

TURUTA, N.U., kand.tekhn.nauk; ZUB, N.I., inzh.

Calculating the line of least resistance of bench charges
in open-pit benches. Izv. vys. uchel. zav.; gor. shur. 5 no.1:
104-108 '62. (MIRA 15:4)

1. Ukrainskiy nauchno-issledovatel'skiy i projektnyy institut.
Rekomendovana Ukrainskim nauchno-issledovatel'skim i projektnym
institutom.

(Blasting) (Strip mining)

ZUB, N.I., inzh.

Removing peat from bogs and crushing rock by exploding charges
made of pyroxylin powders. Transp. stroi. 11 no.10:48-49 0
'61. (MIRA 14:10)

(Blasting) (Pyroxylin) (Peat)

ZUB, N. I., inzh.

Determining the yield of oversize during primary blasting.
Transp. strol. 13 no.3:35 Mr '63. (MIRA 16:4)

(Blasting)

BRUYAKIN, A.V., inzh.; ZUB, N.I., inzh.

Testing electric detonators of short delayed action. Transp.
stroj. 13 no.10:67-68 0 '63. (MIRA 17:8)

ORLOV, D.S.; ZUB, V.T.

Optical properties and elementary composition of fulvic acids of various origin. Nauch. dokl. vys. shkoly; biol. nauki no.3: 182-188 '63. (MIRA 16:9)

1. Rekomendovana kafedroy pochvovedeniya Moskovskogo gosudarstvennogo universiteta im. Lomonosova, (Fulvic acid)

ZUBAC, V.

Apparatus for measuring fuel consumption in boiler rooms. p. 252.
Report on the results of the work of the Institute of Machinery Research of the
Czechoslovak Academy of Sciences in 1954. p. 253.
STRAŽNÍČKA, Praha, Vol. 5, no. 6, June 1955.

SO: Monthly List of East European Accessions, (HEAL), LC, Vol. 7, no. 10, Oct. 1955,
Uncl.

Zubac, V. Apparatus for measuring fuel consumption in boiler rooms. p. 252.
Report on the results of the work of the Institute of Machinery Research of the
Czechoslovak Academy of Sciences in 1954. p. 253. ENERHETIKA. Praha.
Vol. 5, no. 6, June 1955.

SO: Monthly List of the East European Accession, (EEAL), LC. Vol. 4,
no. 10, Oct. 1955. Uncl.

GUZEVICH, Yu.D., inzhener; ZURACH, S.Ye., inzhener.

Cold straightening of bridge span elements. Transp.stroi. 6 no.4:
25-27 Ap '56. (MLRA 9:8)

(Girders)

33557
S/179/61/000/006/007/011
E191/E314

On the choice of

to minimum blade numbers of 24 and 14, respectively. So long as the actual blade number does not drop below 80% of the theoretical minimum, the loss of efficiency is small (below 2%). In the experimental part of this work four turbine wheels with 24, 16, 12 and 8 blades, respectively, were tested in a set-up requiring a minimum of 13 blades. Air, compressed to 3.2 kg/cm^2 , was heated in a combustion chamber by 70°C before admission to the experimental turbine. Power outputs between 250 and 330 hp were measured on a water brake for several pressures and temperatures. The efficiency of wheels with 12 blades and more remained almost constant at the design velocity ratio. A serious deterioration was observed with 8 blades, in accordance with analytical predictions. The efficiency loss due to a reduced number of blades was much smaller at small velocity ratios, because all wheels then suffer from flow separation. The flow outlet angles from the wheel, the measured degree of reaction of the flow and the mass flow as a function of the velocity ratio are given in graphs. The mass flow is hardly affected by the

Card 2/3

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ZUBADALASHVILI, G.P.

Comparative evaluation of digestive processes in an experiment following
gastrectomy after the Billroth-II classical method and following gastro-
jejunoplasty. Soob. AN Gruz. SSR 35 no.2:429-436 Ag '64.
(MIRA 17:12)

ZUBADALASHVILI, G.P.

Structural changes in the mucous membrane of the stomach and
a jejunum transplant following gastrojejunoplasty. Soob. AN
Gruz. SSR 38 no.1:197-204 Ap '65.

(MIRA 18:12)

ZUBAIROV, D.M.

Interoceptive regulation of blood coagulation. Report No.1. Reflex effects from chemoreceptors of the carotid sinus on blood coagulation [with summary in English]. Biul.eksp.biol. i med. 44 no.7:23-24 (MIRA 10:12) Ji '57.

1. Iz kafedry patologicheskoy fiziologii (zav. - dotsent M.A.Yerzin) Kazanskogo meditsinskogo instituta. Predstavlena deystvitel'nym chlenom AMN SSSR prof. V.N.Chernigovskim.

(BLOOD COAGULATION, physiology,

eff. of carotid sinus chem. stimulation (Rus))

(CAROTID SINUS, physiology,

eff. of chem. stimulation on blood coagulation (Rus))

ZUBAIROV, D.M.

Mechanism of the regulation of blood coagulation in normal
and pathological conditions. Probl. gemat. i perel. krovi
no.12:32-39'62. (MIRA 16:8)

1. Iz Tsentral'nogo nauchno-issledovatel'skoy laboratorii
(ispolnyayushchiy obyazannosti zaveduyushchego G.I.Poletayev)
Kazanskogo gosudarstvennogo meditsinskogo instituta.
(BLOOD-COAGULATION)

ZUBAIROV, D.M.; POLETAYEV, G.I.; TIMERBAYEV, V.N.

Relation of blood coagulation to the electrical potential of the
blood vessel wall. Fiziol. zhur. 50 no.2:220-224 F '64. (MIRA 18:2)

1. Fiziologicheskiy otdel Tsentral'noy nauchno-issledovatel'skoy
laboratorii Gosudarstvennogo meditsinskogo instituta, Kazan'.

ZUBAIROV, D.M.; KUROCHKIN, V.I.

Coagulability and protein structure of the lymph and blood in
acute hemorrhage. *Biul. eksp. biol. i med.* 57 no.3:28-29 Mr
'64. (MIRA 17:11)

1. Tsentral'naya nauchno-issledovatel'skaya laboratoriya (zav.
- kand. biol. nauk S.V. Senkevich) Kazanskogo meditsinskogo in-
stituta. Predstavlena deystvitel'nym chlenom AMN SSSR V.V. Pa-
rinym.

ANDRUSHKO, I.A.; ZUBAIROV, D.M.

Disorders in the adaptation possibilities of the blood coagulation system in radiation injuries. Nauch. trudy Kaz. gos. med. inst. 14:75-76 '64. (MIRA LF)

1. Fiziologicheskii otdel (zav. - starshiy nauchnyy sotrudnik D.M.Zubairov) Tsentral'noy nauchno-issledovatel'skoy laboratorii (zav. - kand. biologicheskikh nauk S.V.Sonkevich) Kazanskogo meditsinskogo instituta.

ZUBAIROV, D.M.

Role of the nervous mechanisms in the development of hypercoagulation following an acute blood loss. Nauch. trudy Kaz.gos.med.inst. 14:181-183 '64. (MLA 18:9)

1. Fiziologicheskii otdel (zav. - starshiy nauchnyy sotrudnik D.M.Zubairov) tsentral'noy nauchno-issledovatel'skogo laboratorii (zav. - kand. biolog. nauk S.V.Donkovich) kazanskogo meditsinskogo instituta.

ZUBAIROVA, G.O.; STANKEVICH, Ye.S.

Clinical electroencephalographic observations in schizophrenia
and psychasthenia treated with stelazine. Nauch. trudy Kaz.
gos. med. inst. 14:431-432 '64. (MIRA 18:9)

1. Kafedra psikhiiatrii (zav. - prof. M.F. Andreyev) Kazanskogo
meditsinskogo instituta.

ZUBAKIN, A.G.

Noise of the carburetor engine of a motortruck. Avt.prom. 28
no.12:12-14 D '62. (MIRA 16:1)

1. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni
nauchno-issledovatel'skiy avtomobil'nyy i avtomotornyy institut.
(Motortrucks--Engines)

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1003. ZSUGYELIK B., LAMPE L. and GYÖNGYÖSSY A. Debreceni Orvost. Egye-
tem Szülészeti és Nőgyógyászati Klin., Közl. *Chorialis gonadotrophormon
vasoactív hatásának vizsgálata peripheriás érkeringetben. The vasoactive
effect of chorionic gonadotrophin on peripheral blood
vessels MAG. NŐORV. LAPJA 1955, 18/3 (156-162) Graphs 20 Tables 3
Physiological doses of chorionic gonadotrophin had no constrictive action in Trende-
lenburg frog preparations. 500 U. however (100 x the physiological dose) caused
vasoconstriction. Chorionic gonadotrophin inhibited the vasoconstrictive effect of
pitressin and adrenaline, when administered before these latter drugs. The possi-
ble compensatory role of gonadotrophin in toxæmias of pregnancy against the vaso-
constrictive effect of adrenaline and pitressin is discussed.
Göth - Budapest (III, 10)

ZSUGYELIK, Bela; KOCSAR, László

Effect of phenothiazines on the motility and acetylcholine, histamine, and oxytocin sensitivity of the uterus. Orv. hetil. 98 no.31:844-845 4 Aug 57.

1. A Debreceni Orvostudományi Egyetem Női Klinikájának (igazgató: Arvay, Sándor, dr., egyet. tanár) és Kóreléttani Intézetének (igazgató: Kesstyus, Loránd, dr. egyet. tanár) közleménye.

(CHLORPROMAZINE, eff.

on motility & acetylcholine, histamine & oxytocin induced contractions of uterus in exper. animals (Hun))

(PROMETHAZINE, eff.

same)

(UTERUS, eff. of drugs on

chlorpromazine & promethazine, on motility & acetylcholine, histamine & oxytocin induced contractions in exper. animals (Hun))

ZTYAZHKINA, A.G., inzhener.

Determining the hardness of margarine and certain fats. Masl.-zhir.
prom. 23 no.2:33-37 '57. (MLBA 10:4)

1. Leningradskiy zhirkombinat.
(Oleomargarine) (Oils and fats)

ZUB, A., inzh.; FINOGENOV, V., inzh.

Explosions put to work. Znan.-sila 37 no.6:4-5 Je '62.
(MIRA 15:9)

(Explosives in sheet-metal work)

ZUB, G.M., kand. tekhn. nauk, dots.

Possibilities of using molten soils in road building. Trudy Kiev.
avt.-dor. inst. no. 3:47-54 '57. (MIRA 11:5)
(Road materials)

NODZYNSKA-ZUBOWA, Anna; ZUB, Konrad

Surgical treatment of cases of facial paralysis. *Otolar.polaka*
14 no.3:303-310 '60.

1. Z Kliniki Otolaryngologicznej A.M. w Krakowie, Kierownik:
prof.dr J.Miodonski.
(FACIAL PARALYSIS surg)

ZUB, Leon

Effect of different number of shoots led from one hop root on yield
and quality. Rocznik nauki rolniczej 83 no. 2: 377-390 '60.
(EEAI 10:9/10)

1. Zakład Specjalnych Roslin Przemysłowych, Instytut Hodowli i
Aklimatyzacji Roslin, w Puławach. Kierownik: Prof. Dr. S. Lewicki.

(Hops)

ZUB, Leon

Observations on the influence of meteorologic factors on the yield
and quality of hops in the region of Pulawy during the years.
Postepy nauk roln 7 no.2:55-74 Mr/Ap '60. (EEAI 9:10)

1. Instytut Uprawy, Nawożenia i Gleboznawstwa, Pulawy
(Poland--Hops)

ZUB, Leon

Research on the influence of cutting off hop stalks during harvesting on the growth and yields in subsequent years. Rocznik nauk roln. 80 no.3:561-590 '60. (EEAJ 9:10)

1. Dział Specjalnych Roslin Przemysłowych Instytutu Hodowli i Aklimatyzacji Roslin w Pulawach. Kierownik prof. dr S.Lewicki.
(Hops)

Studies of the distribution of hops on a plant and their technological value. Rocznik nauk rolniczych 81 no.1:253-286 '60. (EEAI 9:10)

1. Zakład Specjalnych Roslin Przemysłowych Instytutu Hodowli i Aklimatyzacji Roslin w Pulawach. Kierownik Prof. dr. St. Lewicki.
(Poland--Hops)

POLAND/Cultivated Plants. Technical Plants. Oil and II
Sugar Bearing Plants.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 6831-

Author : Zub, Leon

Inst :

Title : The Effect of Various Methods of Supporting
Hop Plants upon Their Growth and Fertility.

Orig Pub : Postopy nauk roln., 1957, 4, No 4, 79-94

Abstract : The best results were achieved when hops were
grown on a normal lattice, 7 meters high, and
4 stalks were attached from every plant. How-
ever, growing hops by this method requires
large expenditures of manual labor, a fact,
reflected in the cost of production. Expe-
riments were carried out in growing hops on

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POLAND/Cultivated Plants. Technical Plants. Oil and II
Sugar Bearing Plants.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68314

lattices of various heights, and the results indicate that lattices nine meters in height produced the largest yields and lattices of eight meters gave high average yields, whereas when the lattices were only seven meters high, yields were the lowest. However, if lattices were eight meters high, highest quality yields were produced. Because of their uneven ripening, plants grown on nine-meter lattices, gave many second-rate cones, thus lowering the value of the crop. The continuation of using eight-meter lattices can be recommended unreservedly; their use permits a significantly higher yield of hop cones which are obtained without the

Card : 2/3

POLAND/Cultivated Plants. Technical Plants. Oil and
Sugar Bearing Plants.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68314

use of either supplementary labor nor special measures of any kind. When hops are grown on hanging inclined supports, the highest yields are obtained in such instances in which the supports are very slanted (up to 40° and more). -- D. I. Garbuzova

Card : 3/3

ZUB, Leon

Present state and organization of hop growing in Yugoslavia. Postopy
nauk roln 8 no:4:121-130 J1-Ag '61.

1, Instytut Uprawy, Nawozenia i Gleboznawstwa, Pulawy.

POLAND / Cultivated Plants. Plants for Technical Use. M
Oil Plants. Sugar Plants.

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 25008

Author : Zub, L.

Inst : Not given

Title : Productivity of the Hops Selected by the
Pulaw Institute of Selection and Acclimation
of Plants

Orig Pub : Roczn. nauk rolniczych, 1957, A76, No 1,
131-156

Abstract : The study in 1951-1955 of the hops' clones,
selected by the Pulaw Institute of Selection
and Acclimation of Plants, indicated that
it is distinguished from the usual population
by an increased harvest and content of
resins, a better equalization of the cones

Card 1/2

H-27

POLAND / Chemical Technology, Chemical Products and Their
Application. Fermentation Industry.

Abs Jour : Rof Zhur - Khimiya, No 5, 1959, No. 17230

Author : Zub, L.

Inst : Not given

Title : Technological Evaluation of Polish Hops Quality

Orig Pub : Przem. spozywczy, 1958, 12, No 6, 230-234

Abstract : Presented are analyses of hops obtained from various localities in the past 7 years. The evaluation was conducted on the basis 100% grading system. 50% was attributed to organoleptic measurements, 30% to mechanical and 20% to chemical properties. Comparison of the obtained data with the analyses of Czechoslovakian, German, Soviet, and Yugoslavian hops has established that Polish hops, on the basis of resins content occupies the first place; based on the content of soft resins it is superior

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ZUB, I.

The influence of the temperature of drying hops upon the soft resin content. p. 31.

(PRZEMYSŁ SPOŻYWCZY. Vol. 11, No. 1, Jan. 1957, Warszawa, Poland.)

SO: Monthly List of East European Accessions (FEAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

NOSYREV, B.A., dotsent; ZUB, M.P., inzh.

Losses in air ducts and means of improving the ducting.
Izv.vys.ucheb.zav.:gor.zhur. 7 no. 1:146-149 '64. (MIRA 17:5)

1. Sverdlovskiy gornyy institut imeni V.V.Vakhrusheva. Re-
komendovana kafedroy gornoy mekhaniki.

ZUB, M.P., gornyy inzh. (Alma-Ata); SIKORSKAYA, K.A., gornyy inzh.
(Alma-Ata)

"Methods of determining the performance of "Donbass" cutter-loaders"
by I.M.Efremov. Reviewed by M.P.Zub, K.A.Sikorskaya. Ugol' 34
no.12:55 D '59. (MIHA 13:4)
(Coal mining machinery)
(Efremov, I.M.)

ZUB, N.I.

Effect of the length of the stemming of the borehole charge
on the results of the breaking of the rock by blasting. Transp.
stroj. 15 no.4:25-27 Ap '65. (MIRA 18:6)

1. Nachal'nik spetsial'nogo upravleniya No.77 tresta Transvzryv-
prom.

TURUTA, N.U., kand. tekhn. nauk; ZUB, N.I., inzh.; BRUYAKIN, A.V., inzh.

Productivity and optimum depth of drilling holes with drilling rigs equipped with sinker air hammers in open-pit mine workings. Izv. vys. ucheb. zav.; gor. zhur. 6 no.6:88-92 '63. (MIRA 16:8)

1. Ukrainskiy nauchno-issledovatel'skiy i proyektnyy institut (for Turuta).
2. Spetsializirovannoye upravleniye No.77 Transvzryvproma (for Zub, Bruyakin).
(Boring machinery)

ZUB, N.I.

Securing the minimal yield of oversized cubes in granite quarries.
Gor. zhur. no. 6135-37 Je '61. (MIRA 1416)

1. Nachal'nik Ukrzheldorvzryvprama (Kiyev).
(Granite) (Quarries and quarrying)

Construction of precast readwork houses. Sel'.stroj. 15 no.9:
9 S '60. (MIRA 13:9)

1. Starshiy uprav. Baklushevskogo sovkhoza Novosibirskoy oblasti
(Dovol'noye District--Reed (Botany))

ZUBACHEVA, K.P. (Moskva); MITROKHIN, V.T. (Moskva)

Selecting the number of wheel blades for a centripetal turbine.

Izv. AN SSSR. Otd. tekhn. nauk. Mekh. i mashinostr. no. 6:47-51 N-D

'61.

(MIRA 14:11)

(Gas turbines--Blades)

TSURTSUMIYA
TSURTSUMIYA, G.M.; ZUBADZE, Sh.A.

Lymphatic reaction in scarlet fever. *Pediatrics* 40 no.1:70-72
Ja '57. (MIRA 10:10)

1. Iz 1-y Tbilisskey detskey infektsionnoy bol'nitsy (glavnyy vrach
D.Yu.Yashvili, nauchnyy rukovoditel' - zav. infektsionnoy kafedroy
pediatricheskogo fakul'teta Tbilisskogo meditsinskogo instituta
prof. V.A.Nemsadze)
(SCARLET FEVER) (LYMPHATICS)

ZUBAIROV, D.M.

Influence of contact with a wettable surface on the activity of
prothrombin. Vop. med. khim. 6 no.3:272-274, My-Je '60.

(MIRA 14:3)

1. Kafedra farmakologii Kazanskogo gosudarstvennogo meditsinskogo
instituta.

(PROTHROMBIN)

ZUBAIROV, D.M.

Role of interoceptors in the regulation of blood coagulation.
Report No.2: Role of vascular receptor zones of the carotid sinus
and of the aorta in accelerating blood coagulation in acute blood
loss [with summary in English]. *Biul. eksp. biol. i med.* 44 no.11:
48-52 N'57 (MIRA 11:11)

1. Iz kafedry patologicheskoy fiziologii Kazanskogo meditsinskogo
instituta. Predstavlena deystvitel'nym chlenom AMN SSSR V.V. Parinym.

(ANEMIA; experimental,

eff. of stimulation of carotid sinus & aorta on blood
coagulation (Rus))

(BLOOD COAGULATION, physiology,

eff. of stimulation of carotid sinus & aorta on blood
coagulation (Rus))

(CAROTID SINUS, physiology

eff. of stimulation of carotid sinus & aorta on co-
agulation in exper. anemia (Rus))

(AORTA, physiology,

same (Rus))

ZUBAIROV, D.M.

Interceptive regulation of blood coagulation. Report No.3:
Reflex effect of antigenic stimuli on blood coagulation [with summary
in English]. Biul. eksp.biol. i med. 46 no.8:3-6 Ag '58
(MIRA 11:10)

1. Iz kafedry patologicheskoy fiziologii (zav. - dots. M.A. Yersin)
Kazanskogo gosudarstvennogo meditsinskogo instituta. Predstavlena
deystvitel'nym chlenom ANN SSSR V.N. Chernigovskim.

(BLOOD COAGULATION,

reflex eff. of horse serum inject. into carotid
sinus perfusate in dogs (Rus))

(BLOOD SERUM, eff.

horse serum, reflex eff. on blood coagulation after
inject. into carotid sinus perfusate in dogs (Rus))

ZUBAIROV, D.M.

Continuity of the process of hemocoagulation in the body. Kaz. med.
zhur. no. 2:16-24, Nr-Ap '61. (MIRA 14:4)

1. Kafedra farmakologii (zav. - dotsent T.B. Raspopova) i kafedra
patologicheskoy fiziologii (zav. - prof. M.A. Yerzin) Kazanskogo
meditsinskogo instituta.
(BLOOD---COAGULATION)

ZUBAIROV, D.M.

Effect of histamine on the carotid sinus in a dog. *Biol. eksp. biol. i med.* 48 no.9:63-66 S '59. (MIRA 13:1)

1. Iz kafedry patologicheskoy fiziologii (zaveduyushchiy - doktor med. nauk N.A. Yarsin) Kazanskogo gosudarstvennogo meditsinskogo instituta. Predstavlena deystvitel'nym chlenom AMN SSSR V.V. Parinym.
(HISTAMINE pharmacol.)
(CAROTID SINUS pharmacol.)

Abs Jour : Ref Zhur Biol., No 3, 1959, 12648
Author : Zubairov, D.M.
Inst :
Title : Role of Interoceptors in Regulation of Blood Coagulation. Report 2. Role of Vasoreceptors in Carotid Sinus and Aortic Arch in Acceleration of Blood Coagulation in Acute Hemorrhage

Orig Pub : Byul. eksperim. biol. i med., 1957, 44, No 11, 48-52

Abstract : Observations were conducted on 29 rabbits (R). After unilateral ligation of the common carotid artery significant acceleration of blood coagulation (BC) was noted after 5 minutes in 6 of the 7 R and restoration to the original time in 30 minutes. In the 7th R unilateral ligation of the internal carotid artery was performed, and the carotid sinus of the corresponding side was denervated by means of resection of the sinus nerve in

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USSR/Human and Animal Physiology - Blood, Blood Coagulation.

Abs Jour : Ref Zhur Biol., No 3, 1959, 12648

order to remove irritation on the sino-carotid zone. Reflex acceleration of BD was not noted. In the second series of experiments in R the sinus nerves were cut bilaterally in group I before phlebotomy, and in R of group II the same incision was made on the neck without resection of the nerves. Group II exhibited significant acceleration of BC in comparison with group I. In experiments on dogs, 4 normals and 6 with denervated carotid sinus and resection of the vagus nerve, the former revealed a significant acceleration of BC for 20 - 30 minutes after phlebotomy (2% of body weight) in comparison with the latter. Consequently, in animals with denervated sino-carotid and aortic zones compensatory shifts in blood coagulation, which usually appeared after acute hemorrhage, were absent. -- E.R. Paley

Card 2/2

TSOLOLO, A., kand. tekhn. nauk; ZUBAKIN, Yu., inzh.

Automating the steam curing of the prefabricated members of
reinforced concrete ships. Rech. transp. 23 no.12:89 D '64.
(MIRA 18#6)

ZUBAIROV, D.M., kand. med. nauk

Experience with the use of Margolis' new laboratory method for
the diagnosis of hemophilia. Kaz. med. zhur. no.6:71-75 N-D '63.
(MIRA 17:10)

1. Tsentral'naya nauchno-issledovatel'skaya laboratoriya Kazanskogo meditsinskogo instituta.

ZUBAIROV, D.M.; REPEYKOV, A.V.; TIMERBAYEV, V.N.

Wetting of vascular endothelium. Fiziol. zhur. 49 no.1:
85-91 Ja '63. (MIRA 17:2)

1. From the Department of Pharmacology, Medical Institute,
Kazan.

ZUBAIROV, D.M., Assistant

Media for anticoagulation therapy. Kaz.-med.zhur. 40 no.2:
85-91 Mr-Apr '59. (MIRA 12:11)

1. Iz kafedry farmakologii Kazanskogo meditsinskogo instituta
(zav. - dotsent M.A.Aluf).
(ANTICOAGULANTS (MEDICINE))

ZUBAIROV, D. M. , Card Med Sci -- (disc) "The Influence of
interoceptive reflexes and the functional condition of
higher ^{branches} ~~divisions~~ of the central nervous system ^{up} on the
coagulation of blood." Kazan', 1957. 12 pp (Kazan' State
Med Inst. Chair of Pathological Physiology). 200 copies.
(KL, 12-58, 102)

ZUBAIROV, D.M.

"Problem of blood coagulation and thrombogenesis" by B.A.
Kudriashov. Reviewed by D.M.Zubairov. Usp.sovr.biol. 54 no.3:
366-367 N-D '62. (MIRA 16:1)
(BLOOD—COAGULATION) (THROMBOSIS)
(KUDRIASHOV, B.A.)

ZUBAIROV, D.M.; DERYANINA, G.I.

Effect of changes in blood coagulation on the adhesive capacity of thrombocytes. TSitologiya 4 no.4:465-467 J1-Ag '62. (MIRA 15:9)

1. Kafedra farmakologii Kazanskogo meditsinskogo instituta.
(BLOOD PLATELETS) (BLOOD--COAGULATION)

ZUBAIROV, D.M.

Role of the distensibility of the arterial wall of the carotid sinus in the formation of a sinocarotid depressor reflex. *Fiziol. zhur.* 45 no.11:1322-1331 N '59. (MIRA 13:5)

1. From the department of pathologic physiology, Medical Institute, Kazan.

(CAROTID SINUS physiolog.)

USSR/Human and Animal Physiology. Blood

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65129

Author : Zubairov D.M.

Inst : -

Title : Interoceptive Regulation of Blood Coagulability. First Report. The Reflex Effect from the Chemoreceptors of the Carotid Sinus on Blood Coagulability.

Orig Pub : Byul. eksperim. biol., i meditsiny, 1957, 44, No 7, 23-25

Abstract : In experiments upon dogs (24) 0.25 to 2 ml of 0.1-0.0001% solutions of acetylcholine or nicotine were introduced 1-3 times into a carotid sinus perfusion. Clotting time was determined 5, 10, 20, 30, 45, 60 and 90 minutes after stimulation of the chemoreceptors of the carotid sinus. Clotting time was steadily shortened, and between 20 and 30 minutes after stimulation was reduced by approximately half. This accelerated clotting lasted 1-1½ hours. The reflex change in clotting time in response to acetylcholine and nicotine was absent after denervation of the carotid sinus (transection

Card : 1/2

ZUBAIROV, D.M.

Physiological anticoagulation system in acute blood loss. Biol.
eksp.biol.i med. 54 no.11:33-36 N '62. (MIRA 15:12)

1. Iz Tsentral'noy nauchno-issledovatel'skoy laboratorii Kazan-
skogo meditsinskogo instituta. Predstavlena doystvitel'nym chlenom
AMN SSSR A.V.Lebedinskim.
(BLOOD.....COAGULATION) (BLOODLETTING)

ZUBAIROV, D.M.

Pathogenesis of increased coagulability of the blood in acute hemorrhage. Vop. med. khim. 8 no.2:177-181 Mar-Apr '62.

(MIRA 15:4)

1. Chair of Pharmacology, State Medical School, Kazan, and the Laboratory of Physiology and Biochemistry of Blood Clotting, M.V.Lomonosov State University, Moscow.

(BLOOD--COAGULATION) (HEMORRHAGE)

ZUBAIROV, D.M.

Stability of the agent inducing increased coagulability of the
blood following acute blood losses. Vop. med. khim. 9 no.6:
621-626 N-D '63. (MIRA 17:10)

1. Tsentral'naya nauchno-issledovatel'skaya laboratoriya Kazanskogo gosudarstvennogo meditsinskogo instituta.

KHOTINOK, R.L.; ZUBAIROV, M.Kh.

Results of photographic observations of the meteoric shower of Perseid in Ashkhabad, August, 1950. Izv. AN Turk. SSR no. 1:92-96 '52. (MLRA 6:8)

1. Institut fiziki i geofiziki Akademii nauk Turkmeneskoy SSR. (Meteora--August)

ZUBAIROV, M. M., Cand Agric Sci (diss) -- "Types of horses in Dagestan and methods of improving them". Kirovabad, 1959. 21 pp (Committee on Higher and Inter Spec Educ of the Council of Ministers Azerb SSR, Azerb Agric Inst), 150 copies (KL, No 15, 1960, 138)

ZUBAIROVA, G.A.

Experience in electroencephalography under hospital conditions.
Kaz. med. zhur. 4:40-44 JI-Ag'63 (MIRA 17:2)

1. Elektroentsefalograficheskiy kabinet RKE Tatarskoy ASSR
Ministerstva zdravookhraneniya Tatarskoy ASSR (glavnyy vrach
K.L.Svechnikov, nauchnyy rukovoditel' - prof. N.N.Lozanov).

ZUBAIROVA, G.O.

Electroencephalography in otogenic abscesses in the cerebral hemispheres and in the cerebellum. Vest.otorin. 24 no.6: 51-57 M-D'62. (MIRA 16:7)

1. Iz kafedry otorinolaringologii (zav. -- prof. N.N.Lozaov) Kazanskogo meditsinskogo instituta i elektroentsefalograficheskogo kabineta Respublikanskoy klinicheskoy bol'nitsy, Kazan').

(ELECTROENCEPHALOGRAPHY) (BRAIN--ABSCESS)

SHVAREVA, A.I.; ZUBAIROVA, G.O.

Use of electroencephalography in rheumatism in children. Kaz.
med.zhur. no.3:39-41 My-Je '62. (MIRA 15:9)

1. Kafefra gospital'noy pediatrii (zav. - prof. Ye.N.Korovayev
[deceased]) i kafedra otolaringologii (zav. - prof. N.N.Lozanov)
Kazanskogo meditsinskogo instituta.
(ELECTROENCEPHALOGRAPHY) (RHEUMATIC FEVER)

SENECKY, Ladislav, inz.; ZUBEK, Jan, inz.

Chemical and electrochemical shaping in mechanical engineering.
Tech praca 15 no.8:572-576 Ag '63.

1. Vyvojovy ustav pre mechnizaciu a automatizaciu, Nove Mesto
nad Vahom.

ZUBAK JAN

Category: Czechoslovakia/Analytical Chemistry - Analysis of inorganic G-2 substances.

Abs Jour: Referat Zhur-Khimiya, No 9, 1957, 31042

Author : Singliar Michal, Zubak Jan
Inst : not given
Title : Determination of Traces of Moisture in Gases

Orig Pub: Chem. prumysl, 1956, 6, No 10, 426-427

Abstract: Study of the conditions of determination of traces of moisture in gases by the method of Roth (Roth F., Brennstoffchemie, 1941, 22, 77) with the use of Mg nitride, which is prepared by heating Mg in a current of N_2 at $700-800^\circ$, and is kept in reaction tubes (diameter 1 cm, length 4 cm, depth of Mg nitride layer 2 cm), drawn out at the tips to a diameter of 0.4 cm. The gas under study (1-1.5 liters) is passed through the tube at a rate of 90-110 ml/minute, and then (900-1000 ml) through an a washing bottle containing the absorber (NH_3) solution (40 ml 0.001 N HCl). Thereafter there are added to the absorber solution 1 ml of

Card : 1/2

ZUBAKIN, A.G.; LATYSHEV, G.V.; TOL'SKIY, V.Ye.

Seminar on the reduction of noise and vibration of motor vehicles.
Avt.prom. 31 no.4:47-48 Ap '65. (MIRA 18:5)

1. Tsentral'nyy ordena Trudovogo Krasnogo Znameni nauchno-issledovatel'skiy avtomobil'nyy i avtomotorny institut.

ZUBAKIN, A.G.; TOL'SKIY, V.Ye.

Noise in passenger cars. Avt. prom. no. 1:17-21 Ja '61.

(MIRA 14:4)

1. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni
nauchno-issledovatel'skiy avtomobil'nyy i avtomotornyy institut.
(Automobiles--Noise)

ZUBAKIN, A.G.; TOL'SKIY, V.Ye.

Seminar on the reduction of motor-vehicle noise. Avt.prom. 29 no. 3:4
Mr '63. (MIRA 16:3)

1. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni
nauchno-issledovatel'skiy avtomobil'nyy i avtomotornyiy institut.
(Motor vehicles--Noise)

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DDSP

Card

Author

Title

Periodical

Abstract

Distribution

Submitted

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June 1, 1951 and February 1, 1952

ZUBAKHIN, B.T.

Interaction of acetone with anhydrous caustic potash. *Thur.ob.khis.*
24 no.7:1164-1166 J1 '54. (MIRA 7:8)
(Acetone) (Potassium hydroxide)

ZUBAKINA, A.I., kand.med.nauk; SHEPTE, L.Ya.

Relation of leucocytal reactions with the healing process of burn
wounds. Ortop., travm.i protes. 23 no.11:62-66 N.'62.
(MIRA 16:4)

1. Iz Gor'kovskogo instituta travmatologii i ortopedii (dir. -
dotsent M.G.Grigor'yev).
(BURNS AND SCALDS) (LEUCOCYTES)

BORYACHEK, A.F.; DROZIN, N.N.; ZUBAKHINA, Z.K.; KUTSYNA, M.I.

The solubility isotherm in the system Na_2CO_3 -- NaHCO_3 -- Na_2SO_4 -- H_2O
at 100°. Zhur.neorg.khim. 2 no.7:1655-1657 J1 '57. (MIRA 10:11)

1. Nauchno-issledovatel'skiy institut osnovnoy khimii.
(Curves, Isothermic) (Solubility) (Systems (Chemistry))

ZUBAK

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AID P - 1585

Subject : USSR/Chemistry

Card 1/1 Pub. 152 - 15/21

Authors : Boryachek, A. F., Drozin, N. N., Zubakhina, Z. K., and Kutsyna, M. I.

Title : Study of the system Na^+ , $\text{K}^+/\text{CO}_3^{2-}$, SO_4^{2-} -- H_2O at 100°C

Periodical : Zhur. prikl. khim., 28, no.1, 100-104, 1955

Abstract : The solubility isotherm of a quaternary system at 100°C has been studied. With an increase in temperature from 35 to 100°C no additional solid phases were formed. One table, 3 diagrams, 2 references.

Institution: All-Union Institute of the Soda Industry

Submitted : J1 7, 1953

BALAKHONTSEV, Ye.V.; CAHYKIN, V.V. redaktor; ZUBAKIN, I.M. tekhnicheskii redator.

[Principles of technical thermodynamics] Osnovy tekhnicheskoi termodinamiki. Moskva, Gos.izd-vo oboronnoi promyshlennosti, 1955.
271 p. (MLRA 8:8)
(Thermodynamics)

BULGATOV, Andrey Vasil'yevich; ZUBAKINA, T.I., red.; BAI'OTSYRENOVA,
D.B., tekhn.red.

[Arshan Health Resort] Kurort Arshan. Ulan-Ude, Buriatskoe
knizhnoe izd-vo, 1959. 127 p. (MIRA 13:9)
(ARSHAN--DESCRIPTION)
(HEALTH RESORTS, WATERING PLACES, ETC.)

ZUBAKINA, A.I.; LEONT'YEVA, A.A.; MATUSIS, Z.Ye.

Certain reactive modifications of the blood during tissue therapy. Biul.eksp.biol. i med. 37 no.5:27-30 My '54. (MLRA 7:7)

1. Iz Nauchno-issledovatel'skogo instituta vosstanovitel'noy khirurgii, ortopedii i travmatologii (dir. M.G.Grigor'yev) Gor'kiy.

(TISSUE THERAPY,

*eff. on blood)

(BLOOD,

*eff. of tissue ther.)

ZUBAKINA, A.I.

Value of punctures in diagnosing tumors of the musculoskeletal
system. Lab.delo 4 no.2:28-31 Mr-Ap '58. (MIRA 11:4)

1. Iz Gor'kovskogo instituta vosstanovitel'noy khirurgii i ortopedii
(dir. - dotsent M.G.Grigor'yev)
(MUSCULOSKELETAL SYSTEM--TUMORS)

ZURAKINA, A.I., starshiy nauchnyy sotrudnik

All-Union conference on medical and sanitary services to loggers and
the prevention of injuries among them. Ortop.travm. i protes. no.5:
80-81 S-0 '55. (MIRA 9:12)
(LUMBERMEN—DISEASES AND HYGIENE)

ZUBAKINA, Anna Ivanovna, kand. med. nauk; PARIN, B.V., prof., red.

[Cytologic diagnosis of tumors of the locomotor apparatus]
TSitologicheskaiia diagnostika opukholei oporne-dvigatel'-
nogo apparata. Gor'kii, Gor'kovskii nauchno-issl. in-t
travmatologii i ortopedii, 1961. 139 p. (MIRA 17:3)

*

ZUBAKOV, D.I.; SYSOYEV, V.I., kand.tekhn.nauk, red.; NAGOVITSYN,
V.N., red.; YASHUKOVA, N.V., tekhn. red.

[Electric erosion methods of machining metals] Elektro-
erozionnye sposoby obrabotki metallov. Pod red. V.I.
Sysoeva. Moskva, Rosvuzizdat, 1963. 39 p. (MIRA 16:12)
(Electric metal cutting)

ZUBAKOV, G.R.

SOV/6-58-6-17/21

AUTHOR: None Given

TITLE: Chronicle (Khronika)

PERIODICAL: Geodeziya i kartografiya, 1958, Nr 6, pp. 75-76 (USSR)

ABSTRACT:

From April 21 - 22, 1958 the Conference on Labor Protection and Accident Prevention took place in Moscow. It was attended by: the chief-engineers of the aerial surveying institutes, accident prevention engineers, chairmen of the committees of worker's groups, factory and plant committees and regional organizations and of the trade unions in the enterprises and organizations of the Central Bureau of Surveying and Cartography at the Ministry for the Interior of the USSR (Glavnoye upravleniye geodezii i kartografii MVD SSSR). Besides there were present: leading collaborators of the Ministry of the Interior of the USSR (GUGK) (Ministerstvo vnutrennykh del SSSR) of the Central Committee of the Trade Union of Workers in Geological Prospecting (Profsoyuz rabochikh geologorazvedochnykh rabot), of the Technical Inspection of the Trade Union Executive Committees (Tekhnicheskaya inspektsiya sovetov profsoyuzov), of the Ministry of Health (RSFSR) (Ministerstvo zdravookhraneniya RSFSR) and of the Trade Union

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Chronicle

SOV/6-58-6-17/21

Central Committee (Profsoyuznyy aktiv). The following lectures were held: G. K. Zubakov, Deputy Director of the GUGK MYD SSSR: "On the Stage of Labor Protection and Accident Prevention in the Organizations and Institutions of the GUGK in 1956-1957 and the Measures Taken for Improving the Working Conditions and Decreasing Traumatic Accidents in Enterprises". The Director of the Department for Labor Protection at the TsK (Profsoyuza rabochikh geolograzvedochnykh rabot), P. I. Yermakov spoke about "The Tasks of the Trade Union Organizations in the Enterprises and Cartographic Institutes of the GUGK for Improving Labor Protection, Accident Prevention and Industrial Sanitary Service and for Decreasing the Traumatic Accidents in the Enterprises and the Falling Ill of Workers". Other lectures were held by: the Chief Engineers of a number of aerial surveying enterprises, cartographic institutes and of the works of Aerial Surveying Instruments. - The purpose of the conference was to check the execution of the orders given by the XX-th Party Congress of the CP USSR concerning the further improvement of labor protection and accident prevention within the system of the Central Office of Surveying and Cartography. It was found that for these purposes great means are expended; at the

Card 2/3

Chronicle

SOV/ 6-58-6-17/21

same time deficiencies were discovered. Measures were worked out to remove the latter.

1. Labor--Safety measures
2. Accidents

Card 3/3

ZUBAKOV, G.K.

Improving the training of specialists at topographical
technical schools. Geod. i kart. no. 11:3-7 N '60.

(MIRA 13:12)

(Surveying--Study and teaching) (Cartography--Study and teaching)

3 (2), 3 (4) P. 2

AUTHOR: None Given

SOV/6-59-5-23/26

TITLE: Chronicle (Khronika)

PERIODICAL: Geodeziya i kartografiya, 1959, Nr 5, pp 75-76 (USSR)

ABSTRACT: From March 30 to April 2, 1959, a conference of the directors of the aerogeodetic enterprises and teams, of the managers of the cartographical establishments and of the NRKCh, as well as of the heads of the departments of the State Geodetic Supervising Authority of the MVD of the republics, of the UVD of the kray and oblast' was held in Moscow in the Glavnoye upravleniye geodezii i kartografiid MVD SSSR (Main Administration of Geodesy and Cartography of the Ministry of the Interior of the USSR). In the plenary meeting, Comrade A. N. Baranov, Manager of the GUGK, spoke on "Plan of the Topographic-geodetic and Cartographic Studies for 1959-1965." In the Geodetic Section, Comrade S. G. Sudakov, Deputy Manager of the GUGK, spoke on "On the Plan of the Topographic-geodetic Studies for 1959." In the Cartographic Section, A. N. Baranov, Manager of the GUGK, spoke on "Plan of the Cartographic Industry for 1959." In the section of the State Geodetic Supervising Authority of the MVD of the Republics,

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Chronicle

SOV/6-59-5-23/26

the UVD of the kray and oblast', G. K. Zubakov, Deputy Manager of the GUGK MVD SSSR, spoke on "The Results of the Activities of the Departments of the State Geodetic Supervising Authority in 1958, and the Tasks in Future Work." The Conference approved the plan for the promotion of topographic-geodetic and cartographic studies in the years 1959-1965. The appearance of the following new cartographic publications is envisaged: physico-geographical world atlas, comprehensive atlas of the USSR, agricultural atlas of the USSR, comprehensive China atlas, school atlases, comprehensive atlases of the Union Republics and of individual oblast'. The Conference took decisions concerning measures for the improvement of the quality of topographic-geodetic studies.

Card 2/2

ZUBAKOV, G.I.

Training of specialists at topographical technical schools. Geod. i
kart. no.11:55-57 N '61. (MIRA 15:1)
(Surveying--Study and teaching)

ZUBAKOV, I., machinist.

One should look forward. Mast. vgl. 5 no. 9:26 8 '56. (MLRA 9:10)

1. Ekskavator Krashobredskogo razreza kombinata Kuzbassugol'.
(Kuznetsk Basin--Coal mines and mining)

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