

PASHKOV, Vladimir Dmitriyevich; SUSHKIN, I.N., red. izd-va; ISLENT'YEVA,  
P.G., tekhn. red.

[Air-blowing equipment in metallurgical plants] Vozdukhoduvnoe  
khoziaistvo metallurgicheskikh zavodov. Moskva, Metallurgiz-  
dat, 1962. 247 p. (MIRA 16:2)  
(Blast furnaces--Equipment and supplies)  
(Turboblowers)

PASHEV, V.D., kand.tekhn.nauk

Expansion of air-blast facilities in blast-furnace sections. Trudy  
NPO chern. met. 20:152-165 '60. (MIRA 13:10)

1. Gosudarstvennyy institut proyektirovaniya metallurgicheskikh  
zavodov.

(Blast furnaces)

PASHKOV, V.D., kand. tekhn. nauk

Economy in the utilization for power purpose of the physical  
heat of blast furnace slags. Stal' 24 no.8:760-763 Ag '64.  
(MIR '69)

PASHKOV, Viktor Filippovich, tokar'; FILIPPOV, S.M., red.; SEVRYUKOV,  
P.A., tekhn.red.

[Constantly improve your skill] Postoianno sovershenstvovat'  
svoe masterstvo. Kurskoe knizhnoe izd-vo, 1958. 22 p.

(MIRA 12:6)

1. Kurskiy mekhanicheskiy zavod Ministerstva sel'skogo khozyaystva  
RSFSR (for Pashkov).

(Lathes)

PASHKOV, Valentin Ivanovich; GARMASH, P., red.; ISUPOVA, N., tekhn.  
red.

[For the "city of communist labor"] Za gorod kommunisticheskogo  
truda. Simferopol', Krymizdat, 1962. 84 p. (MIRA 15:11)

1. Sekretar' Sevastopol'skogo gorodskogo komiteta Kommunisti-  
cheskoy partiy Ukraiiny (for Pashkov).  
(Sevastopol--Politics and government)

PASHKOV, V.M., prof.; BELYAYEVA, Ye.F., prof.

Lichen ruber planus on the mucous membranes of the mouth. Vest.  
derm.i ven. no.5:3-9 '61. (MIRA 14:12)

1. Iz kafedry kozhno-venericheskikh bolezney (zav. - prof. B.M. Pashkov) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. - dotsent G.N. Beletskiy) i patomorfologicheskogo otdela (zav. - prof. Ye.F. Belyayeva) Tsentral'nogo kozhno-venerologicheskogo instituta (dir. - dotsent N.M. Turanov) Ministerstva zdravookhraneniya RSFSR.

(LICHEN PLANUS)

(MOUTH---DISEASES)

PASHKOV, Vladimir Dmitriyevich; SUSHKIN, I.N., red. izd-va; ISLENT'YEVA,  
P.G., tekhn. red.

[Air-blowing equipment in metallurgical plants] Vozdikhoduvnoe  
khoziaistvo metallurgicheskikh zavodov. Moskva, Metallurgizdat,  
1962. 247 p. (MIRA 16:1)  
(Blast furnaces--Equipment and supplies) (Blowers)

RAZUMKOV, Diador Vadimovich; SEMENOV, Vadim Makarovich; PASHKOV,  
V.N., nauchnyy red.; MEL'NIKOVA, G.P., red.; NES.YSLOVA,  
L.M., tekhn. red.

[Exercises in traffic regulations]Uprazhneniia po pravilam  
ulichnogo dvizheniia avtomototransporta. Moskva, Proftekh-  
izdat, 1962. 127 p. (MIRA 15:9)  
(Automobile drivers---Education and training)



PASHKOV  
DEMCHUK, N.A.; PASHKOV, V.N., okhotnik-naturalist.

Are there tigers along the lower Syr Darya. Priroda 44 no.12:  
112 D '55. (MLRA 9:1)

1. Predsedatel' pravleniya Ksyl-Ordinskogo obshchestva okhotnikov,  
(for Demchuk).  
(Syr Darya Valley--Tigers)

PROKURATOV, Aleksey Mikhaylovich; LOZE, Yakov Abramovich; PASHKOV,  
Valentin Nikoleyevich; STAROV, Ivan Vasil'yevich; SIDOROV, N.I.,  
inzh., red.; BOBROVA, Ye.N., tekhn.red.

[Use of electric locomotives on long hauling distances; experiment  
of the Omsk railroad] Eksploatatsia elektrovov na dlinnykh  
tiagovykh plechakh; opyt Omskoi zheleznoi dorogi. Moskva, Vsee.  
izdatel'sko-poligr.ob'edinenie M.-va putei soobshchenia, 1960.  
54 p. (MIRA 13:9)

(Electric locomotives)

ASMA'EV, P.G., PASHKOV, V.S.

Tobacco Manufacture and Trade

Floating speed of leaf tobaccos. Tabak 13 no. 1, 1952

Monthly List of Russian Accessions, Library of Congress, June 1952. UNCLASSIFIED.

KELIEYEV, A. M.; TASHKOV, V. B.; TROKHIN, G. .

Air Conditioning

Planning apparatuses for air-conditioning. Tekhn, 13, no. 4, 1961.

Monthly List of Russian Acquisitions, Library of Congress, October 1962. (SIC) 14113.

1. ASHAYEV, P. G.: PASHKOV, V. S.

2. USSR (600)

4. Tobacco Industry

7. Movement of tobacco in a stream of air. Tabak 13 no. 6, 1952.

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

PASHKOV, V. S.

Min Higher Education USSR. Krasnodar Inst of the Food Industry.

PASHKOV, V. S. - "Investigation of the change in the chemical composition of cut tobacco and its transportation in a stream of air." Min Higher Education USSR. Krasnodar Inst of the Food Industry. Krasnodar, 1955.  
(Dissertation for the Degree of Candidate in Technical Sciences.)

SO: Knizhnaya Letopis' No. 13, 1956.

PASHKOV, V.S.

Effect of the speed of the air flow in a pneumatic apparatus on changes in the fractional composition of cut tobacco. Izv. vys. ucheb. zav.; pishch. tekhn. no.1:72-74 '58. (MIRA 11:8)

1. Krasnodarskiy institut pishchevoy promyshlennosti, Kafedra spetsoborudovaniya.  
(Tobacco—Transportation) (Pneumatic-tube transportation)

PASHKOV, V.S.

General aspect of the equation for the process of pneumatic  
splitting of leaf tobacco. Izv.vys.ucheb.zav.; pishch. tekhn.  
no.3:164-166 '63. (MIRA 16:8)

1. Krasnodarskiy institut pishchevoy promyshlennosti, kafedra  
spetsoborudovaniya.

(Tobacco processing machinery)



PASHKOV, V.S.; TRUBNIKOV, V.F.

Air flow through the tobacco leaf layer. *Izv. vys. ucheb. zav.*; pishch. tekhn. no. 2:157-160 '61. (MIRA 14:5)

1. Krasnodarskiy institut pishchevoy promyshlennosti. Kafedra spetsoborudovaniya i Kafedra tekhnologii tabaka. (Tobacco)

L 10239-66 EWT(m)/T/EWP(+)/EWP(b) IIP(c) JD/JW  
 ACC NR: AP6000200 SOURCE CODE: UF/0056/65/049/005/1453/1456  
 AUTHOR: Blagoy, Yu. P.; Pashkov, V. V. 68  
 ORG: Physicotechnical Institute of Low Temperatures, Academy of Sciences Ukrainian 65  
 SSR (Fiziko-tehnicheskii institut nizkikh temperatur Akademii nauk Ukrainsskoy SSR) 115  
 TITLE: Surface tension of hydrogen near the critical point  
 SOURCE: Zhurnal eksperimental'noy i teoreticheskoy fiziki, v. 49, no. 5, 1965, 1453-1456  
 TOPIC TAGS: surface tension, hydrogen, critical point, liquid property  
 ABSTRACT: The surface tension of normal hydrogen was measured at temperatures from 20K to the critical point, both for the purpose of practical applications and for the purpose of obtaining new data to confirm the modern theory of liquids. The measurements were made by determining the difference between the liquid levels in two capillaries of different diameters (Fig. 1), placed in a liquid-hydrogen Dewar. The temperature was varied by pumping on helium and was automatically controlled by means of an electric oven-heating circuit. The surface tension was calculated from these measurements accurate to 0.002 dynes/cm. The results obtained near the boiling point agreed with the data of earlier papers within the limit of experimental error (~1%). The results are also used to derive an analytic formula for the dependence of the

Cont 1/3

I: 10239-66

AIC NR: AP6000200

3

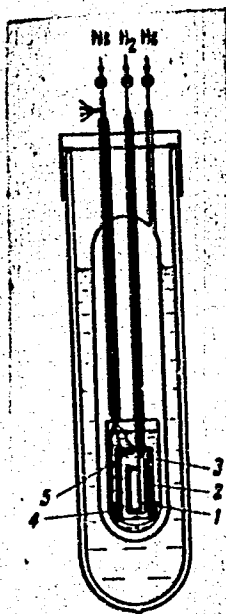


Fig. 1. Instrument for measuring surface tension of hydrogen

- 1 - Capillaries; 2 - copper cylinder;
- 3 - thermostating liquid; 4 - oven scheme;
- 5 - carbon resistance thermometer.

surface tension on the temperature. Authors are grateful to G. P. Kropachev for help in the measurements. Orig. art. has: 4 figures, 2 formulas, and 1 table. 44, 55 [02]

Card 2/8

L 0239-66

ACC NR: AP6000200

SUB CODE: 20/07 SUBM DATE: 22Jun65/ ORIG REF: 002/ OTH REF: 005/ ATD PRESS: 4163

Cor: 312

PASHKOV, V.Ye.; PARFENOV, A.P.; SOLOV'YEV, V.A.; ORLOV, A.I.

Selection of the optimum magnitude of the pressure area in ISh-32 and  
NSh-46 gear pumps. Trakt. i sel'khoz mash. 32 no.6:14-15 Je '62.  
(MIRA 15:6)

1. Moskovskiy zavod gidroagregatov.  
(Tractors—Equipment and supplies)

PASHKOV, Ye.P.; KUSHNAREV, V.M.; SMIRNOVA, T.A.

Electron microscopic study on the effect of antibiotics on *Staphylococcus aureus*. Antibiotiki 10 no.6:538-543 Je '65. (MIRA 18:7)

1. Kafedra mikrobiologii I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova i Laboratoriya fizicheskikh metodov issledovaniy Moskovskogo instituta vaktsin i syvorotok im. I.I.Mechnikova.

38631-65 EWT(1)/EWA(j)/EWA(b)-2 JK

SESSION NR: AP5011

IR/0016/64/000/008/0022/0026

26  
25  
B

AUTHOR: Pashkov, Is. P.; Rusakova, Is. V.

TITLE: Determination of antimicrobial action during the early stages of bacterial development

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunologii, no. 8, 1964, 22-26

TOPIC TAGS: bacteria, microbiology, phenol, penicillin, streptomycin, gamma ray

Abstract: By observing the early stages of bacterial development, a rapid determination of the effects produced by various factors on the microbial cell was made. Culturing bacteria on cellophane plates yielded results in 2-4 hours, aiding the assessment of the bactericidal and threshold doses of phenol on the bacillus-like forms of B. anthracoides. The effect of phenol depended on its concentration. Complete annihilation of the microorganisms was observed at exposure times of 15, 30, and 45 minutes with 5-1% phenol.

The method of culturing bacteria on cellophane plates was also used to observe microbial growth disturbances under the effect of penicillin, streptomycin, and gamma-rays. The minimum bactericidal concentration of penicillin against B. anthracoides was 10 units per ml. The bactericidal concentration of streptomycin was 1.2 units/ml. The action of gamma-rays

1 38631-65  
ACCESSION NR: AP5011375

From a cobalt-60 source on a daily culture of the microbes subjected to radiation of 30,000 and 60,000 roentgens left about 0.014% living cells, which were determined by culturing before and after radiation.

Analogous data were obtained in the study of the effects of phenol and gamma-rays on E. coli. Orig. art. has 4 figures and 1 table.

ASSOCIATION: I Moskovskiy ordena Lenina meditsinskiy institut im. I. M. Sechenova  
(First Moscow Order of Lenin Medical Institute)

SENT: 30Dec63

ENCL: (0)

SUB CODE: LS

REF SOV: 003

OTHER: 000

JPRS

2/2



PASHKOV, Ye.V. (Grozny)

Circular schedule on track sections. Put' 1 put.khoz.no. 25 Apr 1991  
(MLLA 1991)

(Railroads--Management)

PASHKOV, Yu.; YAKUBOVSKAYA, O. [Iakubovs'ka, O.]

Novikov gears. Znan.ta pratsia no.11:8-9 H 59. (MIRA 13:8)  
(Gearing)

37659  
S/124/62/000/005/022/048  
D251/D308

10.1200  
AUTHOR:

Pashkov, Yu.O.

TITLE:

Forces acting on a body of finite dimensions which is moving in an unbounded space filled with liquid

PERIODICAL:

Referativnyy zhurnal. Mekhanika, no. 5, 1962, 50 - 51, abstract 5B314 (Visnyk Kyyivs'k, un-tu, 1958, no. 1, ser. astron. matem. ta mekhan, no. 2, 95 - 101)

TEXT: A generalized theorem of N.Ye. Zhukovskiy is applied to the case of the space flow of a liquid with an arbitrary stress tensor. The general equation for a force acting on a finite body moving in an infinite liquid is obtained in the form

$$F = J + R_{ind} + R_{pr} + F_{ic}$$

where J is the transverse force, the analog of Zhukovskiy's theorem  $J = \rho_{\infty} V \times \bar{\Omega}$ ,  $R_{ind}$  is the analog of the inductive resistance in the theory of a wing of finite total amplitude (in the general case

Card 1/3

Forces acting on a body of finite ... S/124/62/000/005/022/048  
D251/D308

$$\frac{\partial \varphi}{\partial t} + \frac{v^2}{2} + \frac{p}{\rho} \rightarrow \text{const.} \quad (4)$$

Hence  $n$  is a unit vector,  $E$  is a unit tensor,  $p$  is the pressure,  $\varphi$  is the velocity potential and  $\bar{\pi}$  the stress tensor. The theorems of assumption, formed with these deductions, and most of all proposition (4), cannot be regarded as sufficiently substantiated. There are several misprints in the work. [Abstractor's note: Complete translation].

X

Card 3/3

PASHKOV, Yul, sud'ya pervoy kategorii

A scaper's navigation triangle. Kryl. rod. 16 no. 1 22-23 Ja '65.  
(MFA 18 3)

L 42177-66 ENT(m)/T/ENP(t)/BTI IJP(c) DE/WN/JD/JG/OD

ACC NR: AT6022481 (A) SOURCE CODE: UR/0000/65/000/000/0166/0170

AUTHOR: Tyurikov, G. S.; Vasilistov, N. P.; Silakov, A. V.; Pashkov, Yu. M. 47ORG: Physicochemical Scientific Research Institute im. I. Ya. Karpov (Nashno-  
issledovatel'skiy fiziko-khimicheskiy institut) B+1

TITLE: Behavior of palladium and silver electrodes during the electrochemical reduction of oxygen in carbonate melts

SOURCE: Vsesoyuznoye soveshchaniye po fizicheskoy khimii rasplavlennykh soley. 2d, Kiev, 1963. Fizicheskaya khimiya rasplavlennykh soley (Physical chemistry of fused salts); trudy soveshchaniya. Moscow, Izd-vo Metallurgiya, 1965, 166-170

TOPIC TAGS: carbonate, silver, palladium, electrode potential, lithium compound, sodium compound, potassium compound, oxidation reduction reaction, oxygen, carbon dioxide

ABSTRACT: The electrochemical reduction of oxygen on Pd and Ag electrodes in molten alkali metal carbonates of various compositions ( $K_2CO_3-Li_2CO_3$ ;  $Na_2CO_3-Li_2CO_3$ ;  $K_2CO_3-Na_2CO_3-Li_2CO_3$ ; pure  $Li_2CO_3$ ) in the presence of  $CO_2$  and  $CO_2+O_2$  was studied by recording I-V curves. In the case of the Pd electrode, the reduction was found to depend strongly on the electrolyte composition: in binary salt mixtures, it becomes more efficient when  $K_2CO_3$  is substituted for  $Na_2CO_3$ , the  $Li_2CO_3$  content being the same. It is shown that the presence of oxides formed on the electrode surface affects

Card 1/2

BOGHIN, N.A.; BELANT, A.S.; VLADIMIROV, A.M.; GRIGOR'YEV, V.I.; YEREMEV, P.V.;  
ZAKHAROV, V.V.; MARGOLIN, I.M.; NENCHINOV, V.V.; TACHKEV, Ya.S.;  
SOVERKHANET, V.A.; PETEROV, V.G.

Brief news. Meteor. Zhurnal. No.9:61-64. 1965.

(MIRA 12:9)

BELOGUROV, Yu.A.; BELYAYEV, A.F.; VISHNEVSKIY, P.; ZAKHAROV, V.N.;  
KAGANER, M.; MARGOLIN, L.M.; PASHKOV, Yu.S.; POLYAKOVA, Ye.A.  
SMIRNOVA, S.I.

In the Main Administration of the Hydrometeorological Service.  
Meteor. i gidrol. no.6:62 Je '64 (MIRA 17:8)

In the institutions of the Hydrometeorological Service. Ibid.:  
63.

Meetings, conferences, seminars. Ibid.:63-64

Abroad. Ibid.:64.



MARGOLIN, L.M.; MAKAROVA; PAPINASHVILI, K.I.; PASHKOV, Yu.S.; POPOV, I.V.;  
SKORODUMOV, D.Ye.

Brief news. Meteor. i gidrol. no.10:63-64 0 '63.

(MIRA 16:11)

ARKHANGEL'SKIY, V.L.; BIRMAN, B.A.; ZAKHAROV, V.N.; MARGOLIN, L.M.;  
NEMCHINOV, S.V.; PASHKOV, Yu.S.

Brief news. Meteor. i gidrol. no.8:63-64 Ag '63. (MIRA 16:10)

PASHKOV, Yu.V.

Development of the Kara-Tau - Belesynyskaya chain of uplifts  
(southwestern Fergana) in the Paleocene and Eocene. Trudy  
VNIGNI no.35:90-96 '61. (MIRA 16:7)  
(Fergana—Petroleum geology)

PASHKOV, Yu.V., inzh.

Operational use of a floating dock during the winter period.  
Sudostroenie 27 no.11:61 N '61. (MIRA 25:1)  
(Docks)

BELIAYEVA, V.N.; MERTSALOVA, O.B.; PASHKOV, Z.D.

Use of the mean quadratic temperature departure and the height of  
isobaric surfaces in aeroclimatology. Trudy NIIAK no.16:20-27  
'62.

(MIRA 15:11)

(Meteorology)

NIKITIN, V.N. [Nikitin, V.M.]; PASHKOVA A.A. [Pashkova, A.O.]

Age related characteristics of the oxidation of fatty acids by myocardial homogenates. Ukr. biokhim. zhur. 35 no.4: 580-587 '63.

(MIRA 17:11)

1. Institute of Physiology of the Academy of Sciences of the Ukrainian S.S.R., Kiyev, and the Institute of Biology of Kharkov State University.

MAKHIN'KO, V.I.; PASHKOVA, A.A.

Materials on the embryonic physiology of domestic fowl. Report No.3:  
Phosphorus metabolism and nucleic acid content of the liver in  
developing duck embryos. Uch.zap.KHGU 68:221-234 '56

(MIRA 11:11)

1. Kafedra fiziologii cheloveka i zhivotnykh Nauchno-issledovatel'-  
skogo instituta biologii i biologicheskogo fakul'teta Khar'kovskogo  
ordena trudovogo krasnogo znameni gosudarstvennogo universiteta imeni  
A.M. Gor'kogo.

(EMBRYOLOGY--BIRDS) (DUCKS) (NUCLEIC ACIDS) (LIVER)

MAKHIN'KO, V.I.; PASHKOVA, A.A.; STAVITSKAYA, L.I.

Materials on the embryonic physiology of domestic fowl. Report No.4:  
Changes in the respiration intensity and growth rate of some organs of  
the duck embryo during incubation. Uch.zap.KhGU 68:235-244 '56.

(MIRA 11:11)

1. Kafedra fiziologii cheloveka i zhivotnykh Nauchno-issledovatel'-  
skogo instituta biologii i biologicheskogo fakul'teta Khar'kovskogo  
ordena trudovogo krasnogo znameni gosudarstvennogo universiteta imeni  
A.M. Gor'kogo.

(EMBRYOLOGY--BIRDS) (RESPIRATION) (DUCKS)



PASHKOVA, A.A.

Problem of age-related characteristics of bienergetics of  
the myocardium. Vop. geron. i geriat. 4:125-129 '65. (MIRA 18:5)

1. Kafedra fiziologii cheloveka i zhivotnykh biologicheskogo  
fakul'teta Khar'kovskogo universiteta.

MAKHIN'KO, V.I.; PASHKOVA, A.A.

Materials on the physiology of embryonic development of domestic fowl, Report No.5: Utilization of labeled methionine introduced into the albumin envelope of a duck's egg during the synthesis of body proteins of the embryo. Uch zap KHGU 108:309-323 '60.

(MIRA 14:3)

1. Kafedra fiziologii cheloveka i zivotnykh Khar'kovskogo gosudarstvennogo universiteta.

(EMBRYOLOGY—BIRDS)

(PROTEIN METABOLISM)

USSR/General Biology - Individual Development

B-4

Abstr Jour : Ref Zhur - Biol., No 3, 1958, No 9498

Author : Makhin'ko, V.I., Pashkova, A.A., Stavitskaya, I.I.

Inst : Not Given

Title : Data on Physiology of Embryonal Development in Poultry. IV. Changes in Respiration Intensity and Speed of Growth of Some Organs in Duck Embryo During Incubation

Orig Pub : Uch. zap. Khar'kovsk. un-t, 1956, 68, 235-244

Abstract : A study was conducted in the Warburg microrespirometer of oxygen consumption by a pulp of posterior extremity skeletal muscles, heart muscle, liver and cerebrum of Peking duck embryos from the 10th to the 26th day of development. The respiration intensity of the liver is decreased during the development period; in the skeletal muscle it is decreased to the 21st day, but is increased at the end of incubation; it is increased in the heart muscle and especially in the

Card : 1/2

USSR/General Biology - Individual Development

Abstr Jour : Ref Zhur - Biol., No 3, 1958, No 9498

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cerebrum. The lowest respiration activity is observed in the skeletal muscle, more in heart than liver, but the cerebrum utilizes oxygen most. In speed of growth the above-mentioned organs develop in reverse order. The respiration intensity of embryonal tissues is somewhat higher than of adult duck tissues.

Card : 2/2

PASHKOVA, A.A.

Changes with age in fatty acid oxidation in the liver of white rats and the effect of the hypophyseal somatotropic hormone on this process. Uzh. zap. KHGU 108:293-300 '60. (MIRA 14:3)

1. Kafedra fiziologii cheloveka i zivotnykh Khar'kovskogo gosudarstvennogo universiteta.

(OXIDATION, PHYSIOLOGICAL) (PITUITARY BODY)  
(AGE)

PASHKOVA, A.A.

Oxidation of fatty acids in liver tissues of white rats of various  
age. Uch. zap KHGU 108:301-306 '60. (MIRA 14:3)

1. Kafedra fiziologii cheloveka i zhiivotnykh Khar'kovskogo gosudar-  
stvennogo universiteta. (OXIDATION, PHYSIOLOGICAL) (AGE)

MAKHIN'KO, V.I.; FASHKOVA, A.A.

Materials on the physiology of embryonic development of domestic fowl. Report No.6: Phosphorus metabolism in the yolk sack of a duck embryo. Ush. zap KHGU 108:325-335 '60. (MIRA 14:3)

1. Kafedra fiziologii cheloveka i zivotnykh Khar'kovskogo gosudarstvennogo universiteta.

(EMBRYOLOGY--BIRDS)

(PHOSPHORUS METABOLISM)

USSR / Human and Animal Morphology, Normal and Pathologic -- The Skeleton S-6

Abs Jour: Ref Zhur-Biol., No 13, 1958, 59925

Author : Pashkova, A. G.

Inst : Not given

Title : Regarding the Motility of the Foot and the Extent of its Arch in Sportsmen

Orig Pub: Arkhiv. anatomii, gistol. i embriologii, 1957, 34, No 4, 82-88

Abstract: A special apparatus (goniograph-"Stopomer" [letter is a Russian apparatus used in measuring flatfeet]) was used to examine the foot (F) in 650 people of both sexes, aged 10-30 years. It was found that the angle of flexion of F increased in swimmers.

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Card 1/2

PASHKOVA, A. G.

Pashkova, A. G. - "The Effect of Sports on the Mobility of the Foot, and the Arch." State Central Order of Lenin Inst. of Physical Culture imeni I. V. Stalin. Moscow, 1956 (Dissertation for the Degree of Candidate in Biological Sciences).

So: Knizhnaya Letopis', No. 10, 1956, pp. 116-127



PASHKOVA, I.N.; SUDAREV, O.N.

Response of the lake frog (*Rana ridibunda* Pall.) to temperature under natural and experimental conditions. Dokl. AN SSSR 135 no.6: 1512-1515 D '60, (MIRA 13:12)

1. Institut tsitologii Akademii nauk SSSR i Dorozhnaya protivochimnaya stantsiya Tashkentskoy shelesnoy dorogi. Predstavleno akademikom Ye.N. Pavlovskim.

(FROGS) (BODY TEMPERATURE--REGULATION)

PASHKOVA, I. M.

"Changes in the Heat Resistance of Frog Muscle Fibers under the Influence of Endocrine Factors." pp. 55

Institute of Cytology AS USSR Laboratory of Comparative Cytology

II Nauchnaya Konferentsiya Instituta Tsitologii AN SSSR. Tezisy Dokladov  
(Second Scientific Conference of the Institute of Cytology of the Academy  
of Sciences USSR, Abstracts of Reports), Leningrad, 1962 88 pp.

JPRS 20,634

PASHKOVA, I.M.

Analysis of seasonal changes in the cells of grass frogs. Zhur.  
ob.biol. 23 no.4:313-317 J1-Ag '62. (MIRA 15:9)

1. Institute of Cytology, U.S.S.R. Academy of Sciences, Leningrad.  
(CELLS) (REPRODUCTION)

PASHKOVA, I.M.

Variations in the heat resistance of muscles in *Rana temporaria* L.  
during a "fright" reaction. Dokl. AN SSSR. 174 no.6:1425-1428  
Je '62. (MIRA 15:6)

1. Insittut tsitologii Akademii nauk SSSR. Predstavleno akad. V.N.  
Chernigovskim.  
(TEMPERATURE--PHYSIOLOGICAL EFFECT) (ADRENALINE) (FROGS)

PASHKOVA, I.M.

Reflex changes in the thermoresistance level of muscular tissue  
of grass frogs. Dokl. AN SSSR 146 no.2:499-501 S '62.

(MIRA 15:9)

1. Institut tsitologii AN SSSR. Predstavleno akademikom Ye.N.  
Pavlovskim.

(HEAT--PHYSIOLOGICAL EFFECT` (FROGS)

PASHKOVA, I. M.

"Analysis of seasonal changes in heat resistance of frog muscles."

UNESCO - International Symposium on the Role of Cell Functions in Adaptations  
of Metazoa to Environmental Temperature.

Leningrad, USSR, 31 May - 5 June 1963

PASHKOVA, I.M.

Physiological analysis of seasonal changes in the heat resistance of muscular tissue in grass frogs. Sbor. rab. Inst. tsit. no.6:62-68'63. (MIRA 16:8)  
(HEAT--PHYSIOLOGICAL EFFECT) (MUSCLE) (FROGS)

PASHKOVA, I. M.

Changes in the molecular heat resistance after keeping grass  
frogs for a short time at increased temperatures during  
different seasons of the year. Sbor. rab. Inst. tsit. no. 5.  
87-92'63. (MIRA 10.8)  
(FROGS) (HEAT--PHYSIOLOGICAL EFFECT) (MUSCLE)



PASHKOVA, I.M.

Relationships between the thermostability of muscles and  
the activity of the thyroid gland in grass frogs at  
different seasons of the year. Sbor.rab. Inst. tsit.  
no.8:82-89 '65. (MIRA 18:12)

1. Laboratoriya sravnitel'noy tsitologii Instituta  
tsitologii AN SSSR, Leningrad.

PASHKOVA, I.M.

Effect of the nervous system on the thermostability of  
muscle fibers in grass frogs. Sbor.rab. Inst. tsit.  
no.8:178-185 '65. (MIRA 18:12)

1. Laboratoriya sravnitel'noy tsitologii Instituta tsitologii  
AN SSSR, Leningrad.

23  
17  
B

L 5644-65 EWT(m)/EWP(b)/EWA(d)/EWP(t) HJW/JD/WB  
ACCESSION NR: AP5003503 8/0148/65/000/001/0115/0119

AUTHOR: Opara, B. K.; Pashkova, O. A.; Zhuk, N. P.

TITLE: Effect of yttrium on the oxidation resistance of chromium steels in air

SOURCE: IVUZ. Chernaya metallurgiya, no. 1, 1965, 115-119

TOPIC TAGS: chromium steel, yttrium containing steel, steel oxidation resistance, steel oxidation, yttrium effect, Armco iron

ABSTRACT: The effect of small additions of yttrium on the oxidation resistance of Fe-Cr alloys in air at high temperatures has been investigated. Small, 150-g ingots of Armco iron and Kh5, Kh13, and Kh25 steels containing 0-0.27% Y were melted in a nonconsumable-electrode arc furnace in an argon atmosphere, forged, and rolled into 1.5-mm strip. Oxidation tests were done in air at 900-1400C for 5 hr. The oxidation followed an exponential rate. Yttrium intensified the oxidation of Armco iron and Kh5 steel, but strongly delayed the oxidation of Kh13 and Kh25 steels. For example, an addition of 0.11% Y decreased the weight gain in Kh13 steel from 180 to 6 and from 160 to 110 g/m<sup>2</sup> hr at 1100 and 1400C, respectively; for Kh25 steel with 0.02% Y, the weight gain dropped from 2.1 to 1.0 and from 6.8 to 1.5 g/m<sup>2</sup> hr.

Card 1/2

L 5644-65  
ACCESSION NR: AP5003503

This disparity is probably due to a difference in the composition of the oxide films. Generally, yttrium promotes the diffusion of oxygen but improves the adhesion of the scale to the metal. Orig. art. has: 4 figures and 2 tables. [MS]

ASSOCIATION: Moskovskiy institut stali i splavov (Moscow Institute of Steel and Alloys)

SUBMITTED: 27Jun64

ENCL: 00

SUB CODE: MM

NO REF SOV: 004

OTHER: 005

ATD PRESS: 3185

Card 2/2

14-57-6-12318

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 6,  
p 86 (USSR)

AUTHORS: Pashkova, T. A., Litvinova, A. P.

TITLE: ~~A Hydrochemical~~ Description of Piscicultural Ponds at  
the Collective Farm Imeni Stalin in the Bogodukhov  
Region (Gidrokhimicheskiy ocherk rybovodnykh prudov  
kolkhoza im. Stalina, Bogodukhovskogo rayona)

PERIODICAL: Uch. zap. Khar'kovsk. un-t, 1956, Vol 67, pp 107-116

ABSTRACT: As pertains to their saline indices, these ponds  
belong to the type possessing the highest nourishing  
value (their dry residue attains 300 mg/l). Quali-  
tative composition of their water is marked by a  
heavy concentration of Ca ion (71.40 mg/l) and of  
bicarbonate ion  $\text{HCO}_3$  (285.43 mg/l). An occasional  
introduction of fertilizer into the ponds is necessary  
to increase the N and P content for intensive pisci-

Card 1/2

1A 11/10/71 1A

USSR/General Biology - General Hydrobiology.

Iss. Jour : Ref Zhur - Zhur., No. 5, 1952, 23-47.

Author : Dashkova, T.I.

Inst :

Title : Results of hydrobiological study of the Pleskany  
and Its Tributaries.

Orig Pub : Uch. zap. Khark. univ., 1952, 23-47

Abstract : No abstract.

Card 1/1

PASHKOVA, T.F. (Moskva)

Use of caffeine in pediatrics. Fel'd 1 akush. no.9:9-10 S '54.

(MLRA 7:11)

(CAFFEINE, therapeutic use  
pediatric dis.)

(PEDIATRIC DISEASES, ther.  
caffeine) \

PASHKOVA, T.F., kandidat meditsinskikh nauk (Moskva)

Spasmophilia in children. Fel'd.i akush. no.4:22-25 Ap '55. (MLBA 8:7)  
(SPASMOPHILIA, in infant and child,  
ther.)



137-58-6-11923

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 6, p 106 (USSR)

AUTHORS: Lyapunov, A.N., Pashkova, V.A.

TITLE: Analysis of the Functioning of a Countercurrent Washing System for Sumps Taking Contaminated Wash-water Drainage (Analiz raboty protivotchnoy promyvnoy sistemy iz otstovnikov pri zagryazneniykh shivakh promyvnikh vod)

PERIODICAL: Tr. Vses. n. i. alyumin.-magn. in-ta, 1957, Nr 40 pp 126-131

ABSTRACT A specific example of the operation of an alumina department at one of the aluminum plants is employed to illustrate a method of designing sump wash systems taking contaminated drainage. Data are presented relative to increasing the loading of the washers with reflux circulation of red mud through the washing system. A calculation of the loss of caustic in the discard mud water, when the washer drainage is contaminated with precipitate, is added. It is shown that the loss of caustic with the discard mud water is sharply reduced when contamination of the drainage by precipitate is eliminated. 1. Water--Contamination 2. Water--Disposal 3. Aluminum--Production 4. Industrial Plants--Equipment

Card 1/1

PASHKOVA, Vera Ivanovna; SERGEYEV, Yu.P., red.; PARAKHINA, N.L.,  
Lekhn. red.

[Essays on medicolegal osteology] Ocherki sudebno-medit-  
skoi osteologii; opredelenie pola, vozrasta i rosta po ko-  
stiam skeleta cheloveka. Moskva, Medgiz, 1963. 153 p.  
(MIRA 16:9)

(MEDICAL JURISPRUDENCE) (BONES)

PASHKOVA, V.I.

Comparative anatomical, specific identification of bones in its  
forensic medical aspect. Sud.-med.ekapert. 5 no.4:27-30 O-D '62.  
(MIRA 15:11)

1. Nauchno-issledovatel'skiy institut sudebnoy meditsiny (dir. -  
V.I.Prozorovskiy) Ministerstva zdravookhraneniya SSSR.  
(IDENTIFICATION) (BONES)

USSR/ Medicine - Spectral analysis

Card 1/1 Pub. 43 - 89/97

Authors : Kolosova, V. M., and Pashkova, V. I.

Title : Spectrographic discovery of lead-containing poisons in the internal organs of an animal organism

Periodical : Izv. AN SSSR. Ser. fiz. 18/2, page 296, Mar-Apr 1954

Abstract : A special spectral method was developed for the analysis of lead-containing poison in animal organisms introduced in toxic dosages. It was established, by means of spectral analysis of animal organs poisoned with lead, that in the event of any suspicion of lead poisoning it is advisable to investigate first the liver, ribs and spleen because the amount of lead discovered in these organs will best indicate the toxic dosages and time of poisoning.

Institution : Ministry of Health USSR, Scientific Research Institute of Legal Medicine

Submitted : .....

KAZAKEVICH, V.V., prof., doktor tekhn. nauk; PASHKOVA, V.N., red.

[Automatic control of technological operations] Avtomaticheskoe regulirovanie tekhnologicheskikh protsessov; uchebnoe posobie po kursu "Avtomaticheskoe upravlenie i regulirovanie tekhnologicheskikh protsessov v poligrafii." Moskva, Mosk. poligr. in-t, 1963. 65 p. (MIRA 16:9)

(Automatic control)  
(Printing machinery and supplies)

TSARENKO, P.P.; BIRKUN, A.A.; PASHKOVA, V.S.; USIK, V.D.

Clinical aspects and pathological anatomy of unusual forms of  
goiter. Probl. endok. i gorm. 6 no.6:80-86 '60. (MIRA 14:2)  
(GOITER)

USSR / Human and Animal Morphology (Normal and Pathological).  
Methods and Techniques of Investigation.

S

Abs Jour : Ref Zhur - Biologiya, No 9, 1958, No. 40676

Author : Pashkova, V. S.; Tsellarium, Yu. G.

Inst : ~~NOT GIVEN~~

Title : The Application of Toluidine Blue for Staining  
Preparations of Scrapings of the Uterine Mucosa

Orig Pub : Akusherstvo i ginekologiya, 1956, No 6, 73

Abstract : In order to demonstrate chorionic villi in scrapings of the uterine mucosa it is necessary to stain with toluidine blue. The stroma of the villi stains red, the remaining tissue - yellow and fibrin-pale yellow. The scrapings are fixed with formalin (preferably neutral) for no longer than 2 days, then imbedded in paraffin or celloidin and sliced with a freezing microtome. The slices are stained with a 0.5% solution of the stain

Card 1/2

2

TSKLIARIUS, Yu.G., dotsent; PASHKOVA, V.S., kand.med.nauk; BATUNINA, I.M.

Problem of aspergillosis of the internal organs. Klin.med. 38  
no.10:119-123 0 '60. (MIRA 13:11)

1. Iz kafedry patologicheskoy anatomii (zav. - prof. S.A. Vintogradov) i kafedry fakul'tetskoy terapii (zav. - prof. M.V. Kakhanovich) Krymskogo meditsinskogo instituta imeni Stalina (dir. - dotsent S.I. Georgievskiy).  
(MEDICAL MYCOLOGY)



*PASHKOVA 195-11*  
*PASHKOVA 195*  
TEPPER, P.A., professor; TSELLARIUS, Yu.G., dotsent; PASHKOVA, V.S.  
kandidat meditsinskikh nauk; SYURIN, A.A., kandidat meditsinskikh  
nauk (Sizferopol')

Rheumatic fever and hemorrhagic capillary toxicosis. Vrach.delo  
no.8:873 Ag '57. (MLRA 10:8)

1. Klinika gospital'noy terapii i kafedra patologicheskoy anatomii  
Krymskogo meditsinskogo instituta  
(RHEUMATIC FEVER) (PURPURA)

PASHKOVA, V. S.

"Comparative Investigation of a Primary Tumor and Metastases  
in the Lymph Glands During Cancer of the Stomach and the Mammary  
Gland." Cand Med Sci, Crimean State Medical Inst imeni Stalin,  
Simferopol', 1955. (KL, No 10, Mar 55)

SO: Sum. No. 670, 29 Sep 55--Survey of Scientific and Technical  
Dissertations Defended at USSR Higher Educational Institutions (15)

MILYAROVSKIY, A.I.; PASHKOVA, V.S.

Neurilemmoma of the frontal region simulating Boeck's sarcoid.  
Vest. dermat. i ven. 34 no.4:68-69 '60. (MIRA 13:12)  
(GRANULOMA BENIGNUM) (NERVES—TUMORS)

~~PASHKOVA~~, Yelena Georgiyevna; SOROKIN, N.N., inzhener, redaktor; YUDZON,  
D.M., tekhnicheskij redaktor

[A manual of safety techniques for the railroad line man] Pamiatka  
po tekhnike bezopasnosti putevomu obkhodchiku. Izd. 3-e, perer.  
Moskva, Gos. transp. shel-dor. izd-vo, 1956. 23 p. (MLRA 9:10)  
(Railroads--Safety measures)

PASHKOVA, T. .

Characteristics of the general temperature variability for a  
year in the troposphere over the northern hemisphere. *Trudy*  
NTIAK no. 31:38-44 1965. (MIRA 18:8)

PASHKOVA, Z.D.; KHANEVSKAYA, I.V.

Objective criterion for the estimation of the anomalies of  
mean monthly temperature over the Northern Hemisphere.  
Trudy NIIAK no.9:86-94 '63. (MIRA 16:11)

33142-65 EWT(1)/FCC CW

S/2667/64/100/028/0092/0088

10

ACCESSION NR: AT5001797

AUTHOR: Pashkova, Z. D.; Khanovskaya, I. V.

1371

TITLE: A method for computing the asymmetry of the temperature distribution curves in the free atmosphere over the northern hemisphere

SOURCE: Moscow. Nauchno-issledovatel'skiy institut aeroklimatologii. Trudy, no. 28, 1964. Voprosy aeroklimatografii severnogo polushariya (Problems in the aeroclimatology of the Northern Hemisphere), 62-68

TOPIC TAGS: temperature asymmetry, temperature anomaly, temperature distribution, atmospheric temperature

ABSTRACT: Methods of computing the coefficient of asymmetry of temperature distribution curves are examined. Charts of the temperature asymmetry in June and April at the 850 mb isobaric level over the northern hemisphere are given. In the northern hemisphere, varying degrees of approximation to a normal distribution law are observed. The following formula is used to evaluate the asymmetry:

$$a = \frac{\sum_{i=1}^{l=k} (t_i - \bar{t})^3 n_i}{N \sigma^3} \quad (1)$$

Card 1/4

L 33142-65

ACCESSION NR: AT5001797

where  $t_i$  is the value of the mean temperature in a chosen interval of gradation,  $n_i$  is the number of observations falling within the gradation,  $\bar{t}$  is the monthly average temperature over several years,  $N$  is the total number of observations for the month being considered and  $\sigma$  is the quadratic deviation. It is found that if the observed temperatures are grouped into intervals of 2C or less in formula (1) above, the resulting values of  $\alpha$  differ little from those that would have been computed considering each temperature individually. Grouping temperatures in the more usual intervals of 5C introduces a limited amount of error. Results of the study are given in chart form (see Fig. 1 and 2 of the Enclosure). Orig. art. has: 3 figures, 6 formulas and 4 tables.

ASSOCIATION: Nauchno-issledovatel'skiy institut aeroklimatologii, Moscow (Aero-climatology scientific research institute)

SUBMITTED: 00

ENCL: 02

SUB CODE: ES

NO REF SOV: 006

OTHER: 000

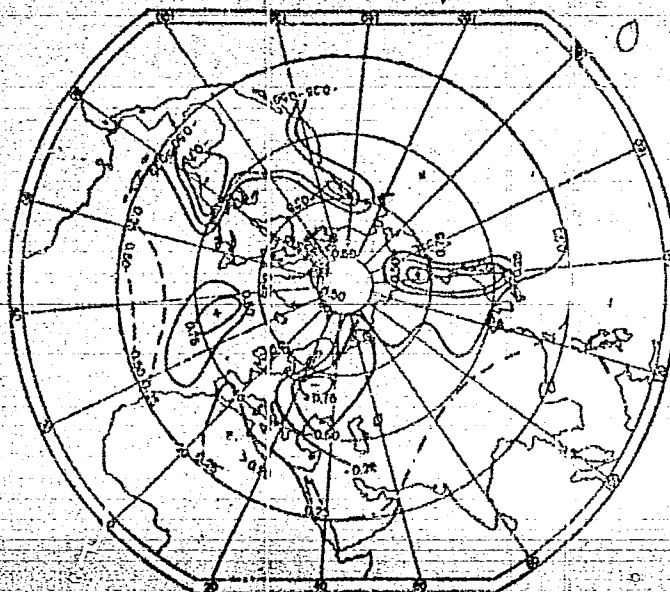
Card 2/4



33142-65  
ACCESSION NR: AT5001797

ENCLOSURE: 01

Figure 1. Asymmetry chart for the 50 mb surface in January. 1 - southern boundary of the territory for which data were available.



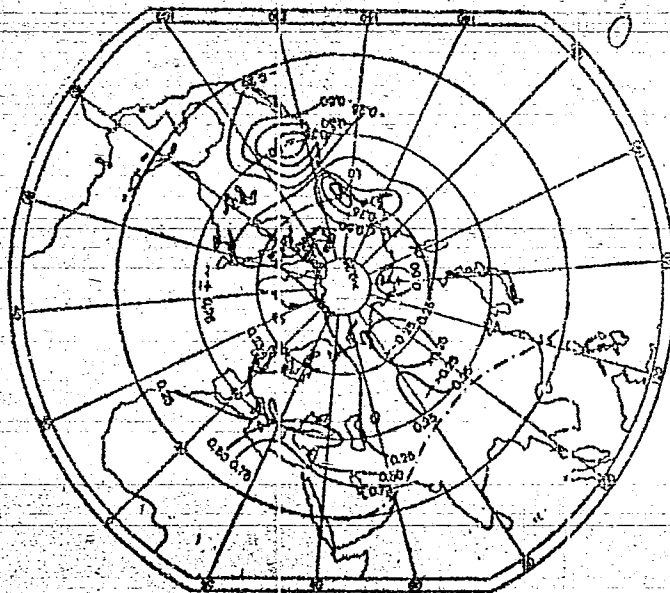
Card 3/4

33142-65

ACCESSION NR: AT6001797

ENCLOSURE: 02

Figure 2. Asymmetry chart for the 50 mb surface in July.



Card 4/4

PASHKOVA, Z.D.; SOKOLOVA, M.V.

Construction and analysis of charts of temperatures extremes and  
the height of isobaric surfaces. Trudy NIIAK no.16:28-32 '62.  
(MIRA 15:11)

(Meteorology)

00860-66 BT(1)/FCC GW

ACCESSION NR: AT5013142

UR/2667/65/000/031/0038/0044

14  
11  
10+1

AUTHOR: Pashkova, Z. D.

TITLE: Characteristic of overall annual variability of temperature in the troposphere over the Northern Hemisphere

SOURCE: Moscow. Nauchno-issledovatel'skiy institut aeroklimatologii. Trudy, no. 31, 1965. Voprosy aeroklimatologii severnogo polushariya (Problems in the aeroclimatology of the Northern Hemisphere), 38-44

TOPIC TAGS: troposphere temperature variation, troposphere annual temperature, temperature variability

44,55,12

ABSTRACT: The root-mean-square annual temperature deviation is used as a measure of the variability of temperature. It is examined at the level of the isobaric surface at 850 mb, and its vertical distribution is examined along 50° NL, where the influence of continents and oceans is most pronounced. The contribution of the intra- and intermensual temperature variance to the overall annual variance is considered. It was found that over continents, the contribution of the annual temperature amplitude to the total annual variability of temperature substantially exceeds the temperature variance within each month. The region of greatest contribution of annual amplitude is located over the eastern part of

Card 1/2

L 00860-66

ACCESSION NR: AT5013142

3  
Abstr. On the contrary, over oceans, the predominant role in the overall annual variability of temperature is played by its variations within each month. As the altitude increases, the contribution of the annual variation to the overall root-mean-square temperature deviation decreases. The study reveals regions where the influence of the annual variation is so great that the average annual variability of temperature is basically determined by the amplitude of the annual variation, not by the temperature deviations of individual days from the average monthly value. Orig. art. has: 3 figures, 1 table, and 2 formulas.

ASSOCIATION: Nauchno-issledovatel'skiy institut aeroklimatologii, Moscow (Scientific Research Institute of Aeroclimatology)

SUBMITTED: 00

44,55

ENCL: 00

SUB CODE: ES

NO REF SOV: 003

OTHER: 000

Card 2/2

S/169/62/000/011/044/077  
D228/D307

AUTHORS: Pashkova, Z.D. and Sokolova, M.V.

TITLE: Problems of constructing and analyzing maps of extreme temperature and isobar height values

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 11, 1962, 74-75, abstract 11B413 (Tr. N.-i. in-ta aeroklimatol., no. 16, 1962, 28-32)

TEXT: Maps of maximum and minimum air-temperature values for the isobaric surfaces 850, 800, 500, 300 and 200 mb were constructed from the data of 300 points. In extreme southern districts, where there were few data, the extreme temperature values were found with regard to the average square temperature deviation ( $\delta$ ). It was supposed that the temperature curve distribution was normal, and that 99.7% of all cases should lie in the range  $\pm 3 \delta$ . Then the temperature fluctuation between extremes does not exceed  $6 \delta$ . Maps of the highest (the lowest) temperature were compared with those of the average temperature for summer (winter) months. Regions of ex-

Card 1/2

S/169/62/000/011/044/077  
D228/D307

Problems of constructing ...

Extreme temperature values were found to coincide with the corresponding centers of cold and warmth on the average temperature maps. Graphs of the temperature change in height were used to coordinate maps of the temperature extremes of different levels. Maps are given for minimum temperature values in the northern hemisphere at the levels 850 and 100 mb. From them it can be seen that the horizontal temperature variation decreases from the 850-mb level towards the 100-mb level. Maps of the extreme heights of isobaric surfaces are prepared in the same way as those for the extreme temperatures on the isobaric surfaces. Maps were prepared for the maximum and minimum heights of the isobaric surfaces 850, 700, 500, 300 and 200 mb. Isolines were drawn every 0.08 gp km on the 3 lower levels and every 0.16 gp km on the remainder. An analysis is made of the comparison of maps of maximum and minimum isobar heights with those of the near-ground pressure for January and July. The maps considered are a good characteristic of the general atmospheric circulation and can be applied in the practical service of aviation and in other branches of the national economy.

[Abstracter's note: Complete translation]

Card 2/2

PASHKOVA, Z. M.

Skin - Diseases

Erythroderma due to sensibilization by a basic triphenylmethane dye. Vest. ven.  
i derm. No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress. December 1952. Unclassified.



PA 45/49T24

USSR/Chemistry - Colloids  
Chemistry - Emulsions

Mar/Apr 49

"Galvanometric Study of Phases of Concentrated Emulsions," B. A. Pashkovan, S. A. Fitingof, Kirgiz Affiliate, Acad Sci USSR, Chem Inst, 4 pp

"Colloid Zhur" Vol XI, No 2

Suggests new method (galvanometric) to investigate phases in emulsions. Investigates phase alterations in separation of cottonseed oil by caustic potash. Shows that this type of emulsion is affected by electrolyte concentration, temperature, and stabilizer concentration. Under certain

45/49T24

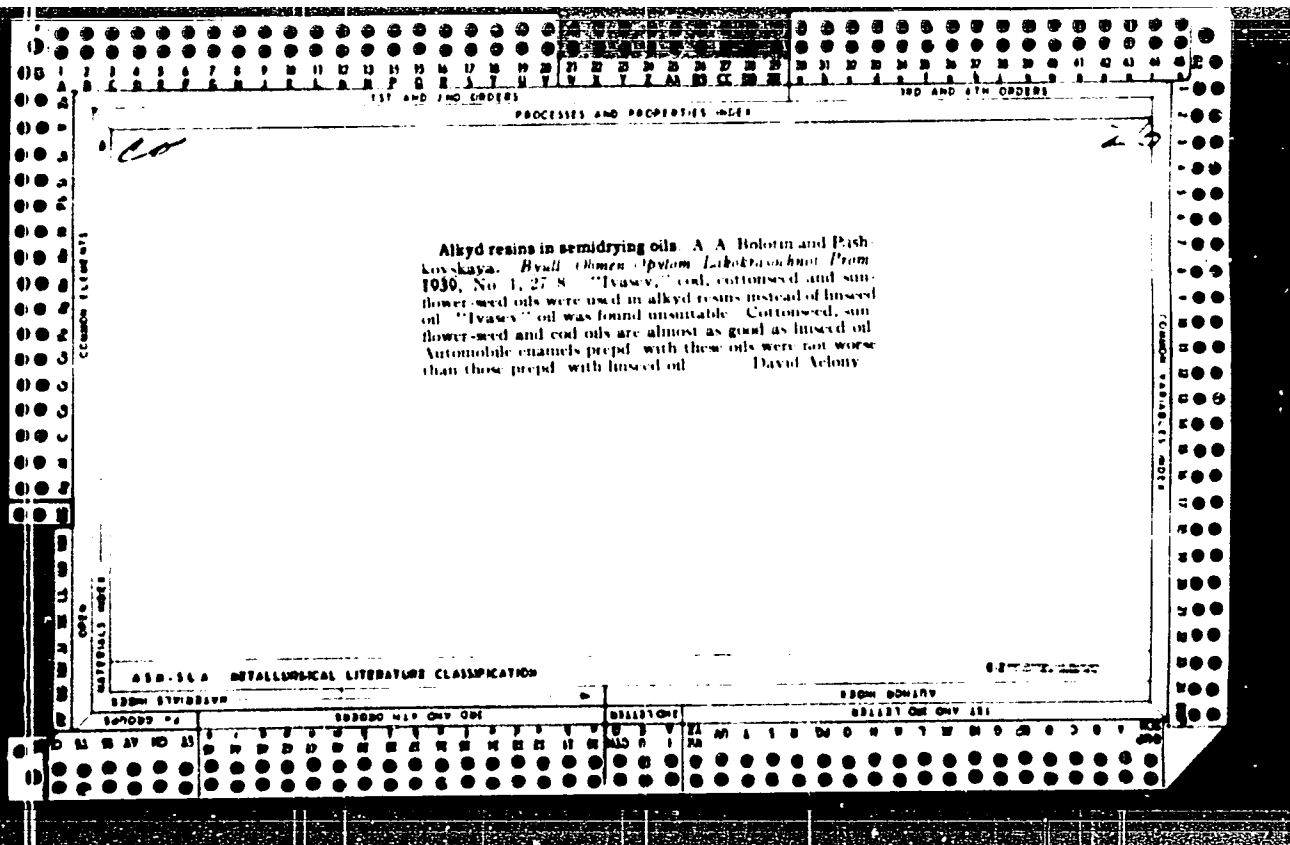
USSR/Chemistry - Colloids (Contd)

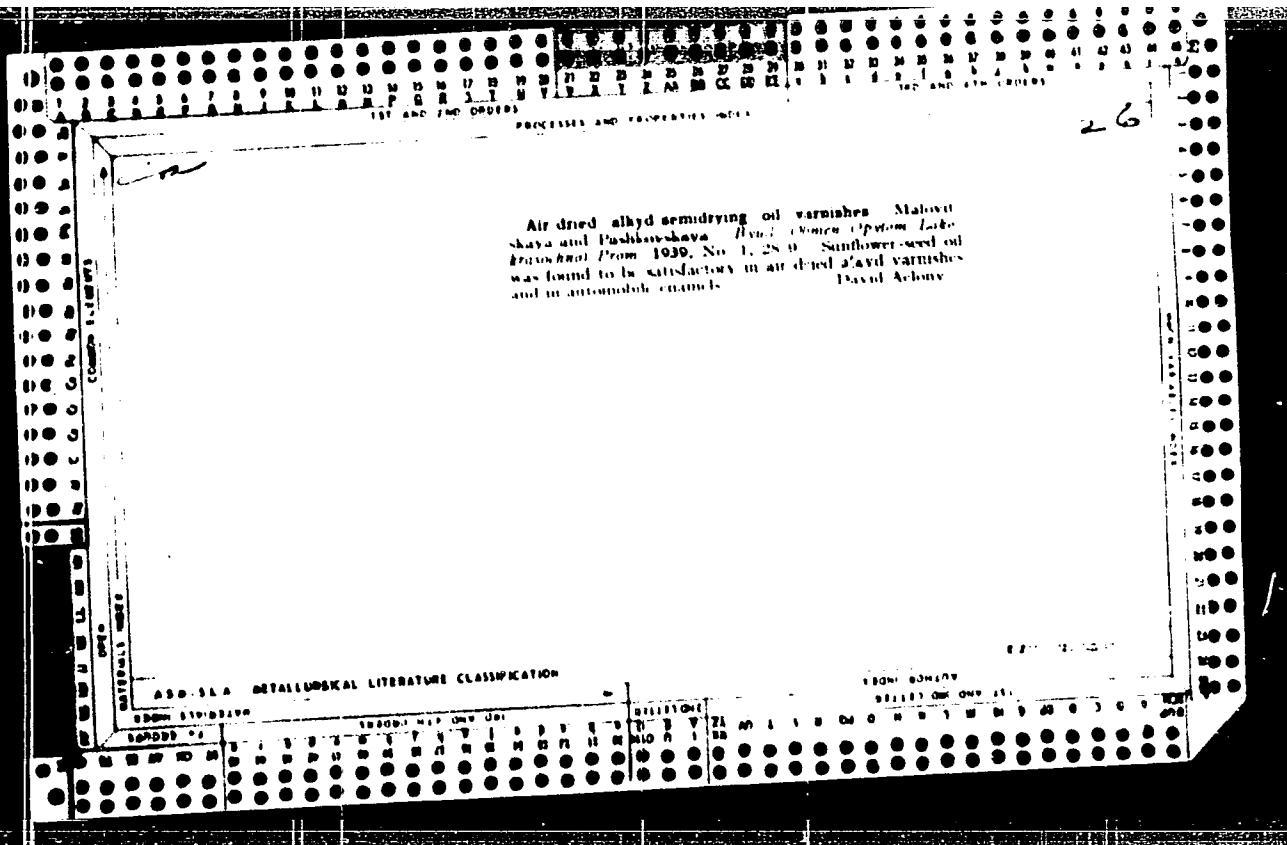
Mar/Apr 49

conditions a very stable water-oil emulsion can be obtained. Submitted 2 Jan 48.

PASHKOVAN, B. A.

45/49T24





PASHKOVSKAYA, A. E.

Lupine for green manure Moskva, Gos. izd-vo sel'khoz. lit-ry, 1954. 47 p. (V poroshki' agronczu na proizvodstve)

1. Lupine.
2. Green manuring.

PASHKOVSKAYA, A.G.,  
I.P. ISHKIN, ZhKHIM FROM, 14, 560-6, (1937)

KLYUCHAREV, A.A.; SOKGOBENZON, Ye.Ye.; LEBEDEV, N.I.; PASHKOVSKAYA, B.S.

Bacterial vection in dysentery. Zdrav. Bel. 9 no.8:6-9 Ag '63.  
(MIRA 17:3)

1. Iz kafedry infektsionnykh bolezney s epidemiologiyey (zav. -  
doktor med. nauk D.V. Poleshko) Minskogo meditsinskogo instituta.

FEL'DMAN, B.V.; PASHKOVSKAYA, B.S.

Operation of consultation sections on intestinal infections in  
minsk. Zdrav.Belor. 6 no.2:50-52 P '60. (MIRA 13:6)

1. Iz belorusskogo instituta epidemiologii, mikrobiologii i  
gigiyeny (direktor V.I. Votyakov) i Minskoy gorodskoy sanitarno-  
epidemiologicheskoy stantsii (glavnyy vrach P.A. Bashkevich).  
(MINSK--INTESTINES--DISEASES)

ZIBITSKER, D.Ye.; PASHKOVSKAYA, B.S.; YEGOROVA, Ye.D.

On the detection of anicteric forms of Botkin's epidemic hepatitis.  
Zhur.mikrobiol.epid.i immun. 30 no.8:117-118 Ag '59. (MIRA 12:11)

1. Iz Belorusskogo instituta epidemiologii, mikrobiologii i gigiyeny.  
(HEPATITIS, INFECTIOUS diagnosis)



Bel. (T.M., M.I. [Kuznetsov, M.I.], G.V. [Kuznetsov, G.V.],  
L.S. [Kuznetsov, L.S.], D.F. [Kuznetsov, D.F.]

... of 3,5-dinitrobenzoic acid and ...  
fide, ...  
145.

...  
university.

PASHKOVSKAYA, P.I.

Chromium content in rubies. Trudy Inst.krist. no.8:43-46 '53.  
(MLRA 7:5)

(Rubies) (Chromium oxides)

BODYAKO, V.; PASHKOVSKAYA, G.; IRGER, N.

Greater attention to industrial hygiene in the peat industries.  
Zdrav.Bel. 8 no.5:46-48 My '62. (MIRA 15.10)

1. Belorusskiy nachno-issledovatel'skiy sanitarno-gigiyenicheskiy  
institut.

(PEAT INDUSTRY--HYGIENIC ASPECTS)

BODYAKO, V.S., kand.med.nauk; PASHKOVSKAYA, G.I., nauchnyy sotrudnik;  
IRGER, N.S., nauchnyy sotrudnik

Industrial hygiene in glass works. Gig.i san 26 no.12:25-30  
D '61. (MIRA 15:9)

1. Iz Belorusskogo nauchno-issledovatel'skogo sanitarno-  
gigiyenicheskogo instituta.

(WHITE RUSSIA--GLASS MANUFACTURE--HYGIENIC ASPECTS)  
(GLASSWORKERS--DISEASES AND HYGIENE)