

I. 45686-66

ACC NR: AP6024052

Orig. art. has: 3 tables.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 004/ OTH REF: 001

Card

2/2 *MIT*

I. OS791-67 EWT(m)/EWP(j) DS/RM SOURCE CODE: UR/0191/66/000/009/0003/0005  
ACC NR: AP0000001

AUTHOR: Pashkov, A. B.; Galitskaya, N. B.; Lyustgarten, Ye. I.

ORG: none

TITLE: Copolymerization of 2-vinylpyridine with divinylbenzene

SOURCE: Plasticheskiye massy, no. 9, 1966, 3-5

TOPIC TAGS: copolymerization, polymerization catalyst, synthetic material, vinyl plastic, high polymer, copolymer, block copolymer

ABSTRACT: Copolymerization of 2-vinylpyridine with divinylbenzene was studied at 60-100°C using benzoyl peroxide, tert-butylperbenzoate, and mixtures of them in various ratios (from 1:3 to 3:1) as initiators. The object of the work was to define the optimum conditions for preparing a highly cross-linked copolymer, a useful anion-exchange resin. The initiator concentration in the reaction mixtures was 0.025-0.1 moles/l and the polymerization process was 15 min to 3 hrs. The yields of both the low molecular material and the highly cross-linked product are tabulated. At a constant temperature an increase in the initiator concentration from 0.025 to 0.1 moles/l was found to result in a 17-27% increase in the yield of the highly cross-linked product. At a constant initiator concentration, an increase in temperature from 80° to 100°C was found to result in a 22-25% increase in the yield of the highly cross-linked product.

UDC: 678.766.22-134.65

Card 1/2

I. 08791-67

ACC NR: AP6030841

The lower the copolymerization temperature the higher was the yield of the highly cross-linked product. The maximum yield (97.5%) of the highly cross-linked 2-vinylpyridine-divinylbenzene copolymer was achieved at a 1:1 monomer ratio. The density was 1.1 g/cm<sup>3</sup>. Orig. art. has: 5 figures and 2 tables.

SUB CODE: 07/ SUBM DATE: 00/ ORIG REF: 009/ OTH REF: 000

Card 2/2 nst

L 20379-66 EWT(m)/ETC(f)/EWG(m) RM/DS

ACC NR: AP6006545

SOURCE CODE: UR/0191/65/000/011/0039/0042

AUTHORS: Pashkov, A. B.; Saldadze, K. M.; Semenova, Ye. I.; Puchkova, I. A.

ORG: none

TITLE: Heterogenic, highly basic anion-exchange membranes

SOURCE: Plasticheskiye massy, no. 11, 1965, 39-42

TOPIC TAGS: ion exchange, ion exchange membrane, ion exchange resin, copolymer, polyethylene plastic

ABSTRACT: It was the object of this investigation to construct heterogenic, highly basic anion-exchange membranes on the basis of a chloromethylated divinylbenzene-styrene copolymer and a polyethylene binder. Two types of polyethylene binders were used: low- and high-pressure polyethylene. The high basicity of the membranes was achieved by amination of the polymeric matrix with a 20% aqueous solution of trimethylamine and pyridine at different temperatures. The electrical resistivity, mechanical strength, relative elongation at the strength limit, swelling during amination, static capacity, and transference number in 0.1N NaCl of the membranes were determined. The experimental results are presented in graphs and tables (see Fig. 1). It was found that the ion-exchange properties of the constructed

Card 1/2

UDC: 661.183.123.3

L 20379-66  
ACC NR: AP6006545

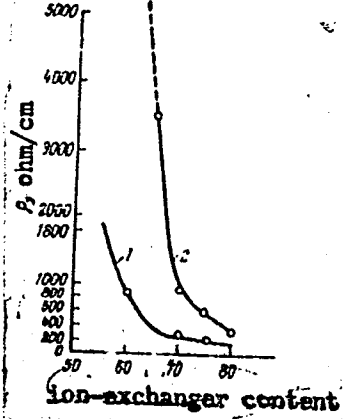


Fig. 1. Dependence of the specific electrical resistance  $\rho$  of the membranes on the basis of low- and high-pressure polyethylene, on the ion-exchanger content. Membranes on the basis of: 1 - low-pressure polyethylene; 2 - high-pressure polyethylene.

membranes were similar to the ion-exchange resin AV-17. Orig. art. has: 2 tables and 4 graphs.

SUB CODE: 11, 07/ SUBM DATE: none/ ORIG REF: 008/ OTH REF: 001

Card 2/2 vmb

L 52123-65 EPR(c)/EPR/EWP(j)/EWT(m)/EWG(m)/T Pc-4/Pr-4/Ps-4 RWH/WW/EM

UR/0286/65/000/009/0064/0054

ACCESSION NR: AP5015277

AUTHORS: Pashkov, A. B.; Zhukov, M. A.; Tereshchenko, V. N.; Pavlova, Ye. A.; Tokar', Ye. G. 33

TITLE: A method for obtaining heterogenous ionite membrane. Class 39, No. 170647

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 9, 1965, 64

TOPIC TAGS: membrane, ionite, thermoplastic, reinforcing material, fluoroplastic

ABSTRACT: This Author Certificate presents a method for obtaining heterogenous ionite membranes by pressing fibrous reinforcing material with a thermoplastic film previously rolled of ionite and a binder. To obtain membranes of high chemical stability and mechanical strength, microfiber based on fluoroplastic-42 is used as the reinforcing material.

ASSOCIATION: Nauchno-issledovatel'skiy institut plasticheskiikh mass (Scientific Research Institute of Plastics)

SUBMITTED: 10Jul64  
NO REF SOV: 000

ENCL: 00  
OTHER: 000

SUB CODE: GC

Card 1/1 mg

L 54553-65 EWT(m)/EWG(m)/EWP(j) PC-4 RWH/EM

UR/0286/65/000/010/0016/0016 <sup>24</sup><sub>3</sub>

ACCESSION NR: AP5016713

AUTHORS: Sambornkiy, I. V.; Pashkov, A. B.; Saldadze, K. M.; Grachev, L. I.;  
Chetverikov, A. F.; Parbafenkov, A. N.; Perevozkins, G. A.; Kas'yanenko, Ye. I.

TITLE: A method for producing ion exchangers. (Class 12, No. 170908) <sup>15</sup>

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 10, 1965, 16

TOPIC TAGS: ion exchanger, chemical production, filler, cotton, fiber

ABSTRACT: This Author Certificate presents a method for producing ion exchangers by mixing (in a determined order) the combined components, heating, holding, cooling, and consolidating the reactive mass, which is finally crumbled and dried. To improve the mechanical, filtering, and absorption properties of the exchangers, a fibrous filler, such as cotton floss, is introduced into the reactive mixture before drying.

ASSOCIATION: Nauchno-issledovatel'skiy institut plasticheskiykh mass (Scientific Research Institute of Plastics)

SUBMITTED: 24Jul64

ENCL: 00

SUB CODE: GC

NO REF SOV, 000

OTHER: 000

Card 1/1 *RL*

L 31993-65 E2G(j)/E2T(m)/E2F(c)/E2F(n)-2/E2G(m)/E2P(j)/E2A(h)/E2A(l) Pc-l/  
Pr-l/FeB/Pu-l RWH/GG/GS/RM

ACCESSION NR: AT5002305

S/0000/64/000/000/0163/0172

AUTHOR: Kiseleva, Ye. D., Chmutov, K. V. (Corresponding member AN SSSR)  
Pashkov, A. B.

52  
B+1

TITLE: A study of the radiation stability of anion exchange resins

SOURCE: AN SSSR, Institut fizicheskoy khimii, Issledovaniye svoystv ionoobmennyykh materialov (Research on the properties of ion-exchange materials). Moscow, Izd-vo Nauka, 1964, 163-172

TOPIC TAGS: anion exchange resin, exchange resin radiation stability, styrene copolymer, divinylbenzene copolymer, electron bombardment, ionizing radiation, ionizing radiation

ABSTRACT: The OH-modifications of styrene-divinylbenzene copolymers with various exchange groups (exchange resins AB-17, AB-27, AH-24 and AB-18) (see Table 1 of the Enclosure) were irradiated with  $0.05$  to  $2.0 \times 10^{23}$  ev/g doses of fast electrons in distilled water and 7 N HNO<sub>3</sub> in order to study the effects of ionizing radiation on the ion exchange capacity, swelling and solubility of ion exchange resins. The ion exchange capacity of irradiated samples was determined from curves of potentiometric titration with 0.1 N acid (Figs. 1 and 2 of the Enclosure), swelling was determined with a pycno-

Card 1/1



L 31993-65

ACCESSION NR: AT5002305

meter (Figs. 3 and 4 of the Enclosure), and chromatography was used to determine the amines as decomposition products in water. The results, which showed little uniformity, indicate the complexity of the mechanisms involved and are given an extensive, largely speculative, discussion. Orig. art. has: 8 figures and 2 tables.

ASSOCIATION: None

SUBMITTED: 06Aug64

ENCL: 05

SUB CODE : GC, NP

NO REF SOV: 009

OTHER: 005

Card 2/7

L 31993-65

ENCL: 01

ACCESSION NR: AT5002305

Table 1. Some properties of the anion exchange resins

Type of resin	Exchange radical	Exchange capacity mg-equiv/g	Swelling in OH-form %
AB-17	$\text{--N(CH}_3\text{)}_2$ $\text{CH}_2\text{CH}_2\text{OH}$	4.3	30
AB-27	$\text{--N(CH}_3\text{)}_2$	3.6	50
AH-34	$\text{--N(CH}_2\text{CH}_2\text{)}_2$	4.4	11
AB-18	$\text{--N(C}_6\text{H}_5\text{)}$	3.0	27

Card 3/7

L 31993-65

ACCESSION NR: AT5002305

ENCL: 02

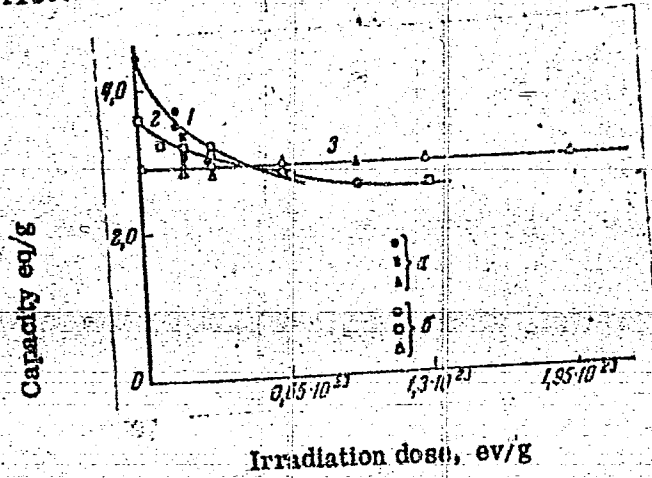


Fig. 1. Capacity variations vs irradiation dose for AB-17 (1), AB-27 (2), and AB-18 (3) anionites. a -- irradiation in 7 N HNO<sub>3</sub>, b -- irradiation in water.

Card 4/7

L 31993-65

ACCESSION NR: AT5002305

ENCL: 03

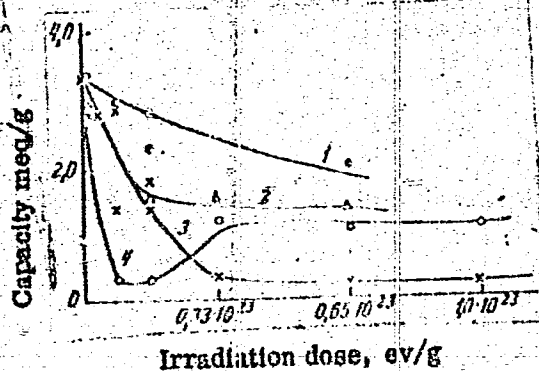


Fig. 2. AH-24 anionite capacity variations vs irradiation dose for various media and exchange forms: 1 -- OH-form in distilled water, 2 -- NO<sub>3</sub> form in distilled water, 3 -- Cl-form in distilled water, 4 - in 7 N HNO<sub>3</sub>.

Card 5/1

L 31993-65

ACCESSION NR: AT5002305

ENCL: 04

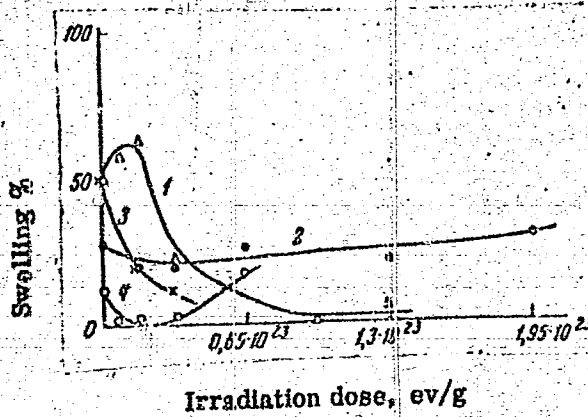


Fig. 3. Swelling variations vs irradiation dose for AB-27, AB-18, AB-17 and AB-24 anionites (1 - 4) in water.

Card 6/7

L 31993-65

ACCESSION NR: AT5002305

ENCL: 05

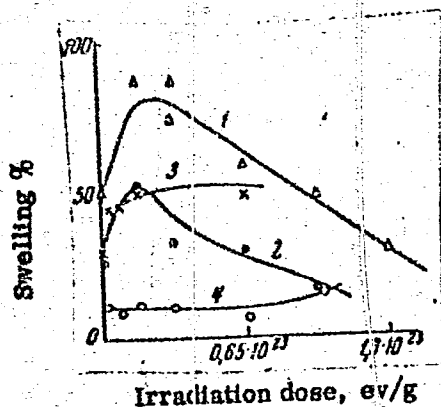


Fig. 4. - Anionite swelling variations vs irradiation dose in 7 N HNO<sub>3</sub>. Denotations as in Fig. 3.

Card 7/7

L 33248-65 EMT(m)/EPF(c)/EWO(m)/EPR/EWP(j)/T Po-4/Pr-4/Ps-4 RPL RM/RWH/WW  
ACCESSION NR: AP4035098 S/0191/64/000/005/0007/0010

AUTHOR: Lyustgarten, Ye.I.; Id., V.P.; Pashkov, A.F.; Skakal'skaya, N.B.; 43  
Davydova, T.I.; Zhukov, M.A. 41

TITLE: Synthesis and investigation of copolymers of macroporous structure 13

SOURCE: Plasticheskiye massy, no. 5, 1964, 7-10

TOPIC TAGS: styrene divinylbenzene copolymer, acenaphthylene divinylbenzene co-  
polymer, synthesis, macroporous structure, macroporosity, microporosity, thermal  
stability, radiation stability, bulk density, chain transfer, chain termination,  
polymerization, copolymer swelling, cross linkage, ion exchange resin

ABSTRACT: The synthesis and properties of macroporous copolymers of styrene with  
divinylbenzene (DVB) and of acenaphthylene with DVB which are useful as ion exchange  
resins, were investigated in solvents in which they swell (toluene, carbon tetra-  
chloride) and in which they do not swell (n-heptane, n-nonane). The structures of  
the copolymers with improved mechanical and kinetic properties were also examined.  
Of these two types of copolymers, the acenaphthylene-DVB ion exchange resin prob-  
ably has a higher thermal and radiation stability. The copolymers made in toluene  
and CCl4 were similar in appearance and bulk density to the usual copolymers, but

Card 1/2

L 33248-65

ACCESSION NR: AP4C35098

2

those synthesized in the aliphatic solvents formed dull granules of lower bulk density, characteristic of macroporous products. Thus, to obtain macroporous structure the solvent should mix with the initial monomer, should not cause chain transfer or termination, and not promote a swelling of the copolymer. The effect of the amount of solvent and of the extent of cross-linkage (DVB content) on the type of porosity was also examined. It was found that the macro- and average-size pores absorb cyclohexane, while all types of pores absorb toluene. The difference in absorption, therefore, determines the microporosity of the copolymers. The results indicated that increases in DVB and in solvent increase the total porosity of the copolymer and the macroporosity simultaneously with decrease in microporosity. The degree of macroporosity depends on the DVB to solvent ratio. For styrene copolymers the optimum ratio is 20-30 wt.% DVB and 50-60% (on weight of monomer) of n-heptane; for acenaphthylene copolymers 30-40% DVB and 40-50% n-nonane. "Work was conducted at the Ural State University under the direction of Prof. A.A. Tager." Orig. art. has: 1 table, 6 figures, and 5 equations.

ASSOCIATION: none

SUBMITTED: 00

NO REF SOV: 003

ENCL: 00

OTHER: 013

SUB CODE: 00, 00

Card 2/2



KISELEVA, Ye.D.; CHMUTOV, K.V.; KLIYENTOVSKAYA, M.M.; PASHKOV, A.B.

Radiation stability of the KB-6 cation-exchange carboxylic resin. Izv. AN SSSR. Ser. khim. no.6:990-996 Se 164.

(MIRA 17:11)

1. Institut fizicheskoy khimii AN SSSR.

L 10668-65 EWT(m)/EPF(c)/EPF(n)-2 Pc-4/Pr-4/Pu-4 BSD GG/RM

S/0062/64/000/006/0990/0996

ACCESSION NR: AP4041168

AUTHOR: Kiseleva, Ye. D.; Chmutov, K. V.; Kilyentovskaya, M. M.; Pashkov, A. B.

TITLE: Investigation of the radiation stability of cation exchange carboxylic resin KB-6

SOURCE: AN SSSR. Izv. Seriya khimicheskaya, no. 6, 1964, 990-996

TOPIC TAGS: ion exchange resin, KB 6, radiation stability, oxidation, swelling, exchange capacity, water of hydration, reaction constant

ABSTRACT: The radiation stability of KB-6 resin depends on the chemical nature of the exchange ion, on the presence of oxygen and moisture and the acidity. Its radiation stability in the H<sup>+</sup>, Na<sup>+</sup> and Cu<sup>++</sup> forms differs. Irradiation of the ionite in the H<sup>+</sup> and Cu<sup>++</sup> forms in water and of the Na<sup>+</sup> form in the dry state with 0.2-1.8 x 10<sup>23</sup> ev/gm doses does not change the exchange properties significantly. The exception is irradiation in 7N HNO<sub>3</sub> in which the capacity increases and swelling decreases in doses of 0.3-0.6 x 10<sup>23</sup> ev/gm; at 1.2 x 10<sup>23</sup> ev/gm. the reverse obtains, apparently due to the oxidation of the KB-6 resin. Irradiation of the Na form in water or even moisture lowers the exchange capacity and increases

Card 1/2

L 10668-65

ACCESSION NR: AP4041168

swelling, while under a nitrogen atmosphere or in dry air the stability is actually increased somewhat. The peculiar role of the water of hydration in the ionite is discussed. The pK, calculated from the potentiometric titration curves of the KB-6 in the  $H^+$ ,  $Na^+$  and  $Cu^{++}$  form in distilled water, varies from 5.6-6.4. Orig. art. has: 5 figures and 3 formulas.

ASSOCIATION: Institut fizicheskoy khimii Akademii nauk SSSR (Institute of Physical Chemistry Academy of Sciences SSSR)

SUBMITTED: 19 Nov 62

ENCL: 00

SUB CODE: MT, NP

NO REF SOV: 006

OTHER: 002

Card 2/2

L 7881-66 EWT(m)/ETC/EWG(m)/EWP(j)/EWA(h)/EWA(1) DS/RM

ACG NR: AP5025015

SOURCE CODE: UR/0286/65/000/016/0079/0079.

AUTHORS: Kozhevnikova, N. Ye.; Mochalova, O. A.; Pashkov, A. B.; Sapozhnikov, V. B.; Slabkaya, L. D.

ORG: none

TITLE: A method for obtaining anion exchangers. Class 39, No. 173924/announced by State Scientific Research Institute for Plastics (Gosudarstvennyy nauchno-issledovatel'skiy institut plasticheskikh mass)

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 16, 1965, 79

TOPIC TAGS: anion exchanger, copolymer, styrene, divinylbenzene, plastic, ion exchange, resin

ABSTRACT: This Author Certificate presents a method for obtaining anion exchangers on the basis of chloromethylated copolymer of styrene and divinylbenzene. To increase the radiation stability of the anion exchangers, the copolymers are treated with trialkylstilbines during heating.

SUB CODE: 07/ SUBM DATE: 22Jun64

Card 1/1

UDC: 541.183.123.3:678.746.22

PASHKOV, A.D.; ROGIZNYI, V.F., aspirant

Towards a theory of the operation of roof bolting in vertical prospect holes. Izv. vys. ucheb. zav.; geol i razv. 7 no.10:152-155 O '64.

(MIRA 18:7)

1. Moskovskiy geologorazvedochnyy institut im. S.Ordshonikidze.

KUCHERYAVYY, F.I., kand.tekhn.nauk; PASHKOV, A.D.; DRUKOVANNYY, M.F.

Book reviews and bibliography. Ugol' 40 no.3:79-80 Mr '65.  
(MIRA 18:4)

1. Dnepropetrovskiy ordena Trudovogo Krasnogo Znameni gornyy institut imeni Artema (for Kucheryavy, Drukovanny).
2. Moskovskiy geologorazvedochnyy institut imeni Sergo Ordzhonikidze (for Pashkov).

PASHKOV, A.D., kand.tekhn.nauk; ROGIZNYY, V.F., inzh.

Investigating the performance of rod bolting in vertical workings  
with the use of models made of loose materials. Shakht.stroi. 8  
no.11:17-20 N '64. (MIRA 18:1)

1. Moskovskiy geologorazvedochnyy institut.

LYUSTGARTEN, Ye. I.; LI, V. P.; PASHKOV, A. B.; SKAKAL'SKAYA, N. B.;  
DAVYDOVA, T. I.; ZHUKOV, M. A.

Synthesis and analysis of copolymers with a macroporous  
structure. Plast. massy no. 5:7-10 '64. (MIRA 17:5)



PASHKOV (A) (U)

14(5)

PHASE I BOOK EXPLOITATION

SOV/2769

Baranov, Yevgeniy Gerasimovich, Pavel Stepanovich Danchev, Konstantin Ivanovich Ivanov, Vladimir Olimpiyevich Mal'chonok, Aleksey Dmitriyevich Pashkov, and Aleksandr Nisanovich Khanukayev

Issledovaniye protsessov bureniya i vzryvaniya s primeneniym kinos"yemki  
(Photographic Study of Drilling and Blasting Processes) Moscow, Ugletekhizdat,  
1959. 186 p. 2,000 copies printed.

Ed.: K.V. Pavlov; Ed. of Publishing House: T.I. Koroleva; Tech. Ed.:  
A. Sabitov.

PURPOSE: The book is intended for scientists and engineers in the mining industry.  
It may also be used as a textbook in institutes of higher technical training.

COVERAGE: The book contains the results of a photographic study of drilling and  
blasting processes. Analysis of the operation of perforators and percussive  
drilling rigs, and the study of explosion phenomena by filming helped to reveal

Card 1/5

Photographic Study of Drilling (Cont.)

SOV/2769

the physical nature and the regularities of high-speed processes and to indicate ways and means of increasing the efficiency of drilling and blasting work. Photographic work was done at the Central Film Laboratory of the MVO by B.V. Frantsisson and B.G. Sukhov. The author thanks M.M. Dokuchayev. There are 56 references: 48 Soviet, 4 English, 3 German, and 1 French.

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Photographic Study of Drilling (Cont.)

SOV/2769

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Photographic Study of Drilling (Cont.)

SOV/2769

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Card 4/5

BARANOV, Yevgeniy Gerasimovich, kand.tekhn.nauk; DANCHEV, Pavel Stepanovich, kand.tekhn.nauk; IVANOV, Konstantin Ivanovich, kand.tekhn.nauk; MAL'CHONOK, Vladimir Olimpiyevich, kand.tekhn.nauk; PASHEOV, Alexsey Dmitriyevich, kand.tekhn.nauk; KHANUKAYEV, Aleksandr Nisanovich, kand.tekhn.nauk; DOKUCHAYEV, M.M., retsenzent; PAVLOV, K.V., otv. red.; KOROLEVA, T.I., red.izd-va; SABITOV, A., tekhn.red.

[Investigation of boring and blasting processes; using motion-picture photography] Issledovanie protsessov bureniia i vzryvaniia; s primeneniem kinos'emki. Moskva, Ugletekhizdat, 1959. 136 p.  
(MIRA 12:8)

(Boring) (Blasting) (Motion-pictures in industry)

PANCHEV, S.S., prof.; PASHKOV, A.D., gornyy inzhener; DUSEV, V.I., gornyy inzhener; CHEKULAYEV, F.G., gornyy inzhener

Comparative evaluation of rock breaking by detonations of charges in vertical and inclined holes. Vzryv. delo no.47/4:52-63 '61.  
(MIRA 15:2)

1. Institut tsvetnykh metallov imeni M.I.Kalinina.  
(Blasting) (boring)

PASHKOV, A.D.; TROFIMOV, P.F.

Mechanism and energy characteristics of the rock breaking process in  
percussion drilling. *Vzryv. delo* no.46/3:10-20 '61. (MIRA 1961)  
(Boring)

PASHKOV, A. P., (Grad Stud)

Dissertation: "An Investigation of the Action of a Perforator by the Use of High-Speed Photography." Cand Tech Sci, Moscow Inst of Nonferrous Metals and Gold Imeni M. I. Kalinin, 29 Jun 54. (Vechernyaya Moskva, Moscow, 26 Jun 54)

SO: SUM 318, 23 Dec 1954



N/5  
753.32  
.P2

Pashkov, A I

Ekonomicheskiy zakon preimush-  
chestvennogo rosta proizvodstva  
sredstv proizvodstva (Economic law  
of preeminent increase of production  
and ways of production) Moskva,  
Gosplanizdat, 1958.

231 p. tables

At head of title: Moscow. Universitet.  
Ekonomicheskiy Fakul'tet.

Bibliographical footnotes.

BIYUMIN, Izrail' Grigor'yevich, doktor ekon. nauk, prof. [1897-1959];  
DVORKIN, I.N., doktor ekon. nauk, otv. red.; PASHKOV, A.I.,  
red.; AL'TER, L.B., doktor ekon. nauk, red.; POLYANKIN,  
F.Ya., doktor ist. nauk, red.; OSADCHAYA, I.M., kand. ekon.  
nauk, red.; BARCVETSKAYA, V.S., red. izd-va; TIKHOMIROVA,  
S.G., tekhn. red.

[Criticism of bourgeois economics]Kritika burzhuaznoi politicheskoi ekonomii. Moskva, Izd-vo Akad. nauk SSSR. Vol.1.[Subjective school in bourgeois economics]Subektivnaya shkola v burzhuaznoi politicheskoi ekonomii. 1962. 871 p. (MI A 15:10)

1. Chlen-korrespondent Akademii nauk SSSR (for Pashkov).  
(Economics)



Development of the history of Russian Social Thought. Scientific Conference of the Academy of Sciences of the USSR. 1957-1958. 1/5

periodical "Problems of History" (No. 1, 1957) by A. Kazanin and many also in that by G. Pokrovsky. The latter group included the works dealing with the history of Russia in a general in a closed manner. In the periodical the attempt was made to disregard all the articles addressed by Soviet scientists in the field during the past 30 to 40 years. In the course of the discussion a number of contested ideas was dealt with. During the debate the periodical "Problems of Philosophy" was criticized, because it contained a criticism of the knowledge with the history of Russian Social Thought. Also articles on the history of the social thinking and institutions of the Soviet State were not published by this periodical. The methodological questions of the history of Russian philosophy are ignored by it. L. N. Bogdanov criticized the unclear definition of the social to be investigated in the works dealing with the history of Russian philosophy. Several of the lecturers were also subjected to a just criticism as e. g. V. G. Goranaky and K. F. Karyakin. The part of the conference expressed the wish that thematic discussions be held at the AN USSR during the next 1 1/2 - 2 years. The following issues were suggested. The history of the Marxist idea in Russia during Soviet rule, common ideas and specific features of social thought in Russia.

Card 2/3

Development of the History of Russian Social Thought.

3-11-20/15

Scientific Conference in the Section for Economy, Philosophy, and Critique.

and Eastern countries in the 19th and 20th centuries, ideological and national characteristics of the social ideas among the various peoples of the USSR, etc. The conference expressed the wish that a new scientific periodical dealing with the history of social thought in Russia, an thematic reference works dealing with the same subject be published.

AVAILABLE: Library of Congress.

1. History--USSR
2. Philosophy--USSR

Card 3/3

NEMCHINOV, V.S., akademik, otv. red.; KAFENGAUZ, B.B., red.; KLIMENKO, K.I., red.; MINTS, L.Ye., red.; OBLOMSKIY, Ya.A., red.; PASHKOV, A.I., red.; PROBST, A.Ye., red.; SOROKIN, G.M., red.; ULANIS, B.TS., red.; KHOMYAKOV, A.I., red. izd-va; VOLKOVA, V.Ye., tekhn. red.

[Problems of the national economy of the U.S.S.R.; on the 85th birthday of Academician Stanislav Gustavovich Strumilin] Voprosy narodnogo khoziaistva SSSR; k 85-letiiu akaderika Stanislava Gustavovich Strumilina. Moskva, Izd-vo Akad. nauk SSSR, 1962. 417 p. (MIRA 15:12)

1. Akademiya nauk SSSR. Otdeleniye ekonomicheskikh, filosofskikh i pravovykh nauk. (Strumilin, Stanislav Gustavovich, 1877- ) (Economics)

PASHKOV, A.I.; KARATAYEV, N.K., doktor ekon.nauk; POLYANSKIY, F.Ya.,  
doktor istor.nauk; TSAGOLOV, N.A., doktor ekon.nauk; BEZMAN,  
R.R., kand.ekon.nauk; PRIKAZCHIKOVA, Ye.V., kand.ekon.nauk;  
SHUKHOV, N.S. Primalni uchastiy: KOSHELEVA, Ye.F., mladshiy  
nauchnyy sotrudnik; KHUTORNA, V.F., mladshiy nauchnyy sotrudnik;  
CHIZHOVA, L.G., mladshiy nauchnyy sotrudnik; VILENSKAYA, V.S.,  
starshiy nauchno-tehnicheskij sotrudnik; ZHUK, I., red.; MOSKVINA, R.,  
tekh.n.red.

[History of Russian economic thought] Istorii russkoi ekonomii-  
cheskoi mysli. Pod red. A.I.Pashkova i N.A.TSagolova. Moskva, Izd-vo  
sotsial'no-ekon.lit-ry. Vol.2. [Epoch of premonopolistic capitalism]  
Epokha domonopolisticheskogo kapitalizma. Pt.2. 1960. 676 p.  
(MIRA 13:11)

1. Akademiya nauk SSSR. Institut ekonomiki. 2. Chlen-korrespondent  
AN SSSR (for Pashkov). 3. Institut ekonomiki AN SSSR (for Kosheleva,  
Khutorna, Chizhova).

(Economics)

KARATAYEV, N.K., doktor ekon.nauk; POLYANSKIY, F.Ya., doktor istor.nauk;  
TSAGOLOV, N.A., doktor ekon.nauk; VLASOV, N.A., kand.ekon.nauk  
[deceased]; KORNIYENKO, A.A., kand.ekon.nauk; MOROZOV, P.M.,  
kand.ekon.nauk; FLITSYNA, K.T., kand.ekon.nauk; PODOROV, G.M.,  
kand.ekon.nauk; CHUBUK, I.P., kand.ekon.nauk; PASHKOV, A.I., red.;  
ZHUK, I., red.; MOSKVINA, R., tekhn.red.

[History of Russian economic thought] Istorii russkoi ekonomicheskoi mysli. Pod red. A.I.Pashkova i N.A.TSagolova. Moskva, Izd-vo sotsial'no-ekon.lit-ry. Vol.2. [Epoch of premonopolistic capitalism] Epokha domonopolisticheskogo kapitalizma. Pt.1. (MIRA 13:5)  
1959. 526 p.

1. Akademiya nauk SSSR. Institut ekonomiki.  
(Economics)



PASHKOV, A.I.; KALMYK, V.A., red.; GERASIMOVA, Ye.S., tekhn. red.

[Economic law of the preferential growth of the production  
of the means of production] Ekonomicheskii zakon preimushchestvennogo  
rosta proizvodstva sredstv proizvodstva. Moskva, Gosplanizdat, 1958. 231p.  
(MIRA 11:11)

1. Chlen-korrespondent AN SSSR (for Pashkov).  
(Economics)

PASHKOV, A.I.

Frames made from sawdust. Prom.koop. no.7:21 J1 '57. (MLRA 10:F)

1. Tekhnoruk arteli "Novoye zhittya," L'vov.  
(Lvov--Picture frames and framing)

PASHEV, A. I.

The State Publishing House of Political Literature has published a textbook entitled "Political Economics." The textbook has been compiled by a group of economists: led by Academician K. V. Ostrovityanov; associate member of the USSR Academy of Sciences, D. T. Shepilov; Associate Member of the USSR Academy of Sciences, L. A. Leontyey; member of the All-Union Academy of Agricultural Sciences Named After Lenin, I. B. Kaytev; Prof. I. I. Kuzminov; Doctor of Economics I. M. Gatovsky; Academician P. F. Yudin; Associate Member of USSR Academy of Sciences, A. I. Pashkov; Economics Candidate V. I. Pereslegin.

In the compiling and finishing of statistical materials included in the textbook, Doctor of Economics V. N. Starovsky took part. The textbook contains three sections: 1--Precapitalist means of production; 2--Capitalist means of production; 3--Socialist means of production. The textbook is being issued in a mass edition.

End

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