

VOROB'YEV, A.A.; VASIL'YEV, N.N.; SHEVELEV, V.M.; VORONOVA, Z.A.; PETROVA,
Ye.K.; BAZHENOVA, G.A.; ANDROSHCHUK, S.M.

Study of botulin anatoxins. Report No.6: Type D botulin anatoxin.
Zhur. mikrobiol., epid. i immun. 40 no.9:87-92 S'63.
(MIRA 17:5)

ANDROSHCHUK, V.M.; SOBOLEVA, M.V.

Carbonitriding automobile parts in a nonmuffle furnace by means of sootless carburizers. Metalloved. i term. obr. met. no.7:54-56 J1 '61. (MIRA 14:6)

1. Iz opyta Kremenchugskogo avtozavoda.
(Furnaces, Heat treating)
(Case hardening)

ANDROSHCHUK, V.M., inzh.

Replacing 15KhGNTA steel by 17KhNM steel for casehardened parts
of motor vehicles. Mashinostroenie no.1:72-73 Ja-F '65. (MIRA 18:4)

ANDROSHCHUK, V.M.

Central laboratory of the Kremenchug Automobile Factory. Lav.
lab. 27 no.1:123,124 '61. (MIRA 14:3)

1. Nachal'nik Tsentral'noy laboratorii Kremenchugskogo avtomobil'nogo
zavoda.

(Kremenchug--Automobile engineering)

(Kremenchug--Testing laboratories)

RYABOV, A.; ANDROSHCHUK, Ye.

From staff work practice. Fin. SSSR 22 no.7:76-80 J1 '61.

(MIRA 14:7)

1. Zaveduyushchiy Volynskim oblfinotdelom (for Ryabov).
2. Nachal'nik shtatnogo otdela Volynskogo oblfinotdela (for Androshchuk).

(Volyn' Province--Finance)

ANDROSIAK, A. S.

Androsik, A. S. - "An investigation of types of cucumbers with respect to their suitability for pickling", Doklady (Mosk. s.-kh. akad. im. Timiryazeva), Issue 8, 1948, (In index: 1949), p. 86-87.

SO: U-411, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 20, 1949).

ANDROSİK, A.S.

USSR/Chemical Technology. Chemical Products and Their Application -- Food industry,
I-28

Abst Journal: Referat Zhur - Khimiya, No 2, 1957, 6586

Author: Androsik, A. S.

Institution: None

Title: Simplest Procedures for the Processing of Vegetables and Fruit

Original

Publication: Sad i ogorod, 1953, No 9, 39-43

Abstract: No abstract

Card 1/1

ANDROSIK, A.S., dots.; SHMAL'KO, V.S., dots.; OZEROV, V.N., red.

[Laboratory manual on the technology of agricultural products] Laboratornyi praktikum po tekhnologii sel'sko-khoziaistvennykh produktov. Moskva, Izd-vo "Kolos," 1964. 190 p. (MIRA 17:5)

KHUDOKORMOV, D.N.; YERSHOVICH, A.N.; Primali uchastiye: FEDCHENKO, A.M.; SHURUPOV, V.I.; BOLOTSKIY, V.D.; KOMAROV, O.S.; ANDROSIK, Ye.I.; KUDI, V.I.; GALUSHKO, A.M.; KLEYEV, A.N.; KHOSEN, R.I.; MURASHKO, O.A.

Technology of the production of gray cast iron in the manufacture of tractor trucks. Lit. proizv. no.7:37-38 J1 '63.
(MIRA 17:1)

1. Nauchno-issledovatel'skiy tekhnologicheskii institut avtomobil'noy promyshlennosti (for all except Khudokormov).

ANDROSITS, Imre

The Commission on Sports of the Somogy County Trade Union Council for the fulfillment of the Party decision. Munka 13 no.2:28 F '63.

1. Somogy megyei SZMT sportfelelőse.

Андрозонова В.Г.
USSR/General Problems.

A-

Abs Jour : Ref Zhur - Khimiya, No 10, 1957, 33435

Author : Androsonova, V.G.

Inst :

Title : Conference on the Topic "Glass"

Orig Pub : Khimiya v shkole, 1957, No 1, 69-71.

Abstract : From the experience of the work of a chemical club consisting of students of the X-th grade.

Card 1/1

ANDIKOSOV, A. A. 19

CA

Experiments with combination lining of rotary kilns.
V. A. Postovskii, A. A. Andrikosov, I. D. Vkhodovich and
K. V. Krasovskii. *Pril. Stroi. Material*. 1940, No. 6,
24-7; *Chem. Zentr.* 1940, II, 3533.—A 30.0-m. rotary
kiln was lined with grog brick 2.0 m., talc brick 0.5 m.,
clinker concrete brick 3.6 m., chrome-magnesite brick
(in iron frame) 8.4 m., talc brick 3.4 m. and rippled grog
brick 12 m. This lining was in service 64 days. With the
exception of exchanging the exptl. rippled grog no other ad-
justments were required. M. Hosh

ASS-31A METALLURGICAL LITERATURE CLASSIFICATION

FROM DIVISION

TO DIVISION

DATE

REMARKS

LOV RS, N. Ye.; L. I. SA, N. P.; AMERUCY, A. A., STARS

Furnaces

Conveyer furnace for tempering heavy steel sheets. Vest. mash., 32, No. 2, 1952.

Monthly List of Russian Accessions. Library of Congress. October 1952. Unclassified.

ANDROSOV, A.A., inzhener; YAROSHEV, D.M., redaktor; GUROVA, O.A.
tekhnicheskiiy redaktor.

[Machines for building and maintaining city streets] Mashiny
dlya postroiki i sodержaniya gorodskikh dorog. Moskva, Izd-vo
Ministerstva kommunal'nogo khoziaistva RSFSR, 1948, 148 p.
(Road machinery) (MLPA 8:8)

ANDROSOV, A. A.

Polosin-Nikitin, S. M. "Mechanization of road and paving work." Reviewed by
A. A. Androsov, A. N. Denisov. Mekh. stroi. 9 no. 2, 1952.

SO: MLRA: May 1952.

1955, A. A.: "Investigation of the working elements of a milling-type machine when the base is reinforced with cement". Moscow, 1955. Min Higher Education USSR. Moscow Automobile and Road Institute V. M. Molotov. (Dissertation for the Degree of Candidate of TECHNICAL Sciences)

SO: Knizhnaya Letopis' No. 51, 10 December 1955

ANDROSOV, Andrey Aleksandrovich, inzhener; VASIL'YEV, Aleksandr Aleksandrovich, laureat Stalinskoy premii; GADZHINSKIY, Pifik Gasanovich, inzhener; KOZLOVSKIY, Boris Aleksandrovich, kandidat tekhnicheskikh nauk; SHARTS Ariy Zel'manovich, inzhener; TOVSTOLUZHSKIY, N.I., redaktor; BROMBERG, A.A., redaktor; KOGAN, F.L., tekhnicheskiiy redaktor

[Concrete, asphalt concrete and rock crushing plants for road construction; designs and standard equipment] Betonnye, asfal'tobetonnye i kamnedrobil'nye na dorozhnom stroitel'stve; proektnye reshenia i tipovoe oborudovanie. Moskva, Nauchno-tekhn. izd-vo avtotransportnoi lit-ry. Pt.2. [Asphalt plants and bituminous bases] Asfal'tobetonnye zavody i bitumnye bazy. 1955. 123 p. (MIRA 9:2)
(Asphalt concrete) (Roads)

BALLOD, R.R.; BOKOLYAR, S.M.; ~~ANDROSOV~~, A.A., kand. tekhn. nauk, retsenzent.;
FIRSOVA, T.V., inzh., red.; SMIRNOVA, G.V., tekhn. red.; UVAROVA,
A.F., tekhn. red.

[Mechanic of an asphalt concrete plant] Mekhanik asfal'tobetonno
zavoda. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry,
1958. 96 p. (MIRA 11:12)

(Concrete plants--Equipment and supplies)

POKROVSKIY, Angolyar Aleksandrovich; ANDROSOV, A.A., kand.tekhn.nauk,
retsenzent; NIKITIN, A.G., inzh., ~~red.~~; ~~VAROVA~~, A.F., tekhn.red.

[Excavating and earthmoving machinery; brief practical handbook]
Zemleroino-transportnye mashiny; kratkii prakticheskii spravochnik.
Moskva, Gos.nauchno-tekhn.izd-vo mashinostr.lit-ry, 1959. 149 p.
(MIRA 12:10)

(Earthmoving machinery)

PARASHCHUK, Valentin Leonidovich; YUDEL'SON, Nikolay Abramovich;
ANDROSOV, A.A., kand.tekhn.nauk, retsenzent; KORABLEVA, R.M.,
inzh., red.; SOKOLOVA, T.F., tekhn.red.

[Building and road machinery] Stroitel'nye i dorozhnye
mashiny. Moskva, Gos.nauchno-tekhn.izd-vo mashinostr.lit-ry,
1959. 376 p. (MIRA 12:10)
(Building machinery) (Road machinery)

~~ANDROSOV, A.A.~~

PIKOVSKIY, Yakov Moiseyevich, dotsent, kand.tekhn.nauk; POLOSIN-NIKITIN, Serafim Mikhaylovich, dotsent, kand.tekhn.nauk; VOSHCHININ, Nikolay Petrovich, dotsent, kand.tekhn.nauk; BALOVNEV, Vladlen Ivanovich, dotsent, kand.tekhn.nauk; ANDROSOV, A.A., kand.tekhn.nauk, retsenzent; NIKITIN, A.G., inzh., red.; CHERNOVA, Z.I., tekhn.red.

[Road machinery and equipment; machinery and plants for making pavements] Dorozhnye mashiny i oborudovanie; mashiny i zavody dlia postroiki dorozhnykh pokrytii. Pod obshchei red. I.A.M. Pikovskogo. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroitel'nykh mashin, 1960. 604 p. (MIRA 14:1)

(Road machinery)

(Mixing machinery)

BURKOVSKIY, Yu.A.; ANDROSOV, A.A.; KOTOLUP, G.A.; BAGRYANOVA, G.D.

Some problems of the overall mechanization of extraction
operations at cement plant quarries. Sbor.trud. Novorossiyskoprotssemta
no.1:34-43 '61. (MIRA 16:2)

(Quarries and quarrying)
(Cement plants)

ANDROSOV, A.A.; KHVOSTENKOV, S.I.; CHERNOBAYEVA, N.I.

Adoption of an experimental industrial unit for burning
clinker in a fluidizing bed. Sbor.trud. Novorossyiprotsementa
no.1:3-16 '61. (MIRA 16:2)

(Cement plants)

50V/79-28-8-10/66
 AUTHORS: Litvinenko, L. M., Levchenko, N. P., Anisimov, . N.
 TITLE: Synthesis of Several Nitro and Amino Derivatives of Tolane
 (Sintez nekotorykh nitro- i aminoproizvodnykh tolana)
 JOURNAL: Zhurnal obshchey khimii, 1958, Vol. 28, Nr 3, pp.2046-2049 (USSR)
 ABSTRACT: Several of the authors' experiments required 4-aminotolane
 (4-aminodiphenylacetylene) and the corresponding 4'-nitro
 derivative, but neither compound was described in the litera-
 ture. A general scheme for synthesizing these compounds for
 the experiments was formulated (R=H or NO₂). As the start-
 ing material compound (I), R=H, the trans-4-stilbene, was
 used. The intermediate product in this synthesis scheme, the
 4-nitrotolane, was also previously unknown. As an inter-
 esting synthetic peculiarity it was found that of all the
 substances tried for the reduction, Na₂S₂ (NH₄)₂S, H₂S in
 pyridine solution, hydrazine hydrate in the presence of a
 nickel catalyst, and others, only that suggested by Ruggli
 (Ruggli, Ref 1), phenylhydrazine, was found to be a valid
 reagent for reducing the 2,2"-dinitrotolane. The presence of

Card 1/2

L 22737-66 EWT(1)/EWT(m) IJP(c)

ACC NR: AP6007960 SOURCE CODE: UR/0089/66/020/002/0165/0166

AUTHORS: Androsov, A. V.; Osetinskiy, G. M.; Chepurchenko, I. A.

ORG: none

TITLE: System for feeding gas to the ion source of an electrostatic generator

SOURCE: ¹⁹Atomnaya energiya, v. 20, no. 2, 1966, 165-166

TOPIC TAGS: valve, ion source, electrostatic generator, gas flow

ABSTRACT: In view of certain shortcomings of the presently used leak valves for the admission of gas into electrostatic generators, such as the low capacity (up to 10 cm³/g) and high inertia, making regulation of the current in the electrostatic generator difficult, the authors have developed a new system, consisting of an electromagnetic valve built into the bottle with the gas, and a needle valve. When the electrostatic generator is turned on, the electromagnetic valve is operated and the gas is fed to the needle valve, which regulates the gas flow. Two methods of turning on the electromagnetic valve

Card 1/2

UDC: 539.107.6

L 22737-66

ACC NR: AP6007960

were used, automatic (coupled to the electrostatic-generator belt) and remote (by means of a selsyn). In the case of the automatic control, provision is made to add a resistor to the electromagnetic valve circuit when the electrostatic generator is up to speed. In the case of remote control, the valve is turned on when the voltage control of the electrostatic generator is turned on. Diagrams of the electromagnetic valve and of the needle valve are included. Orig. art. has: 2 figures.

SUB CODE: 1020/ SUBM DATE: 03Aug65/

Card

2/2 VLR

ANDROSOV, Boris Innokent'yevich; BOGOSLOVSKIY, Andrey Mikhaylovich;
MATVEYEV, Yevgeniy Nikolayevich; PECHENENKO, Viktor Ivanovich;
SAPRYKIN, Aleksey Petrovich. Prinimali uchastiye: KOVNER,
B.I.; PLAKSIONOV, N.P. LUBOCHKIN, B.I., obshchiy red.;
ALEKSANDROV, L.A., red.izd-va; TIKHONOVA, Ye.A., tekhn.red.

[Manual for third-class mechanics of marine steamships]
Uchebnoe posobie dlia mekhanika III razriada morskikh parovykh
sudov. Pod red. B.I.Lubochkina. Izd.2., perer. Moskva, Izd-vo
"Morskoi transport," 1958. 646 p. (MIRA 12:7)
(Steamboats) (Marine engineering)

ANDROSOV, B.I., inzh.

Air conditioning on ships of the "Aragvi" type. Sudostroenie
28 no.1:17-20 Ja '62. (MIRA 16:7)

(Ships—Air conditioning)

ANDROSOV, B.I., kand.tekhn.nauk; BEGAGOYEN, T.A., inzh.; BERKOV, K.I.,
inzh.; BLINOV, I.S., kand.tekhn.nauk; BROYTMAN, A.A., kand.tekhn.
nauk; GRITSAY, L.L., kand.tekhn.nauk; ZAVISHA, V.V., kand.tekhn.
nauk; KUNITSKIY, A.A., inzh.; LESHCHINSKIY, V.N., inzh.;
PASECHNIK, I.V., kand.tekhn.nauk; DUBCHAK, V.Kh., inzh., retsenzent;
MATOV, I.T., inzh., retsenzent; TUM, I.D., inzh., retsenzent

[Manual for ship mechanics] Spravochnik sudovogo mekhanika.
Moskva, Transport, 1965. 832 p. (MIRA 18:12)

ANDROSOV, D.

Income from forests is an important item in the national
budget. Fin.SSSR 16 no.6:28-33 Je '55. (MIRA 8:6)
(Forests and forestry--Taxation)

ANDROSOV, D.

The lumber industry must operate at a profit. Fin.SSSR 16 no.12:
30-35 D '55.

(MLRA 9:2)

(Lumbering)

ANDROSOV, D.

Extend business accounting in working circles and increase
profits in lumbering. Fin. SSSR 17 no. 11:24-28 M '56.
(Lumbering--Finance) (MIRA 9:12)

ANDROSOV, D.

Ways to rationally exploit the country's forest wealth. Vop.
ekon. no.12:100-103 D '58. (MIRA 11:12)
(Forests and forestry)

ANDROSOV, D.

Possibilities for increasing the profitability of lumbering.
Fin. SSSR 19 no.12:36-40 D '58. (MIRA 11:12)
(Lumbering--Finance)

ANDROSOV, D.G.

Teacher Anatolii Ivanovich Shpak. Khim. v shkole 18 no.5:51-52 3-0
(MIRA 17:1)
'63.

1. Zaveduyushchiy metodicheskim kabinetom khimii Instituta usovershenstvovaniya uchiteley Saratova.

ALYSHEV, Ivan Fedorovich; SOF'INA, Antonina Aleksandrovna;
ANDRUSOV, D.L., inzh., retsenzent; KOLBAS, N.S., inzh.,
retsenzent; YABLOCHKIN, A.A., inzh., otv. red.;
FILONENKO, K.D., red.; URITSKAYA, A.D., tekhn. red.

[Testing the road properties of soils] Ispytanie dorozh-
nykh svoistv gruntov; posobie k laboratornym rabotam (dlia
studentov lesoinzhenerenogo fakul'teta). Leningrad, Vses.
zaochnyi lesotekhnicheskii in-t, 1963. 56 p.

(MIRA 16:10)

(Soil mechanics)

ANDROSOV, F.Z.; KARAVASHKOVA, A.I.; LAPIDUS, S.S.; KHODOVA, O.Ya.

Control of flies in stock pavilions at the All-Union Agricultural Exhibition. Veterinariia 32 no.5:72 My '55.
(FLIES)(DISINFECTION AND DISINFECTANTS) (MLBA 8:7)

ANDROSOV, G.

On the diesel ship "Floreshty." NTO no.12:57 D '59 (MIRA 13:3)

1. Predsedatel' soveta pervichnoy organizatsii teplokhoda "Floreshty",
g. Odessa.

(Ships)

ANDROSOV, G.

Experience in the operation of "Wartsilä-Polär" auxiliary engines.
Mor. flot 21 no.3:20-23 Mr '61. (MIRA 14:6)

1. Tretiy mekhanik teplokhoda "Floreshty."
(Finland—Marine engines)

ANDROSOV, G.B., vtoroy mekhanik; FROLOV, V.K., gruppovoy inzhener

Efficiency promoters of the motorship "Lesozavodsk." Biul.
tekh.-ekon.inform. Tekh. upr. Min. Mor. flota 7 no.5:39-49
'62. (MIRA 16:3)

1. Teplokhod "Lesozavodsk" (for Androsov). 2. Chernomorskoye
parokhodstvo (for Frolov).
(Motorships--Technological innovations)

ANDREY, I. S.

21455

ANDREY, I. S.

O deformatograficheskikh nailyudeniya pri izucheni opolznevnykh yavlenii.
Trudy Vtorogo Vsesoyuz. geogr. s"yezda.
T. Sh. M., 1949, s. 82 - 88

SO: Ietopis' Zhurnal'nykh Statey, No. 29, Moskva, 1949

USSR/Microbiology. Soil Microbiology

F-3

Abs Jour : Ref Zhur-Biologiya, No 1, 1957, 566

Author : I. S. Androsov

Inst :

Title : On the Microbiological Activity of
Soils of the Amur Area

Orig Pub : V ab.: vopr razvitiya s.-kh. Priamur'ya.
Blagoveshechensk, Amursk, kn. izd-vo,
1955, 55-60.

Abstract : Two different types of soils, one of a
peat-moss meadow rich in nutrient sub-
stances with humus to 30 cm in depth,
and another none fertile with a small
humus content were investigated. A
count of the total number of micro-
organisms by the Vinogradskiy-Shul'gina
method has shown that the soils which

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USSR/Microbiology. Soil Microbiology

F-3

Abs Jour : Ref Zhur-Biologiya, No 1, 1957, 566

Abstract : of plowed soil of the Amur area comes to life at the end of April-May and ceases in the second half of September. Deep cultivation of the soil and the introduction of organic and mineral fertilizers activate the useful biological processes in the soil.

Card 3/3

ANDROSOV, M.; GAN'ZHIN, V., inzh.

State bins will receive 165 poods of Orenburg grain. Muk.-elev.
prom. 26 no. 11:4-6 N '60. (MIRA 13:11)

1. Nachal'nik Orenburgskogo upravleniya khleboproduktov
(for Androsov). 2. Nachal'nik proizvodstvenno-tekhnicheskogo
otdela Orenburgskogo upravleniya khleboproduktov (for Gan'zhin).
(Orenburg Province--Grain)

33575. Sluchay Mnozhestvennoy Ostedmy Barabannoy Pereponki. Vestnik Otorinolaringologii, 1949, No. 5, c. 73-74

SO: Letopis'nykh Statey, Vol. 45, Moskva, 1949

22092 Andreev, I. I. G. G. Zova i Kortani. Vracheb, Gelo, 1977, No. 7, sub. Gaf-10

SC: Ietopis' zhurnal'nykh Statey, No. 79, Moskva, 1978.

ANDROSOV, M.D. (Moscow)

Angina ulcerosa. Fel'd. i akush. no.6:46-47 Je '53.

(MLHA 6:7)

(Pharynx--Diseases)

ANDROSOV, M.D. (Moscow).

Use of the new antibiotic biomycin. Fel'd.i akush. no.4:39-40 Ap '54.
(MLRA 7:4)
(Antibiotics)

ANDROSOV, M.D.

Glomangiomyoneuroma and its surgical treatment. Vest.khir. 77
no.3:117-118 Mr '56. (MLRA 9:7)

1. Iz Moskovskoy gorodskoy bol'nitsy No.35.
(GLOMANGIOMA
glomusaniomyoneumroma, of skin surg.)
(SKIN, neoplasms
same)

ANDROSOV, M.D.

Two cases of myiasis of the oral cavity. Vrach.delo no.3:281-283
Mr'58 (MIRA 11:5)

1. Moskovskaya gorodskaya bol'nitsa No.35.
(MYIASIS)
(MOUTH--DISRASES)

ANDROSOV, M.D. (Moskva)

Pneumatocele of the parotid gland. Kaz.med.zhur. no.5:114 8-0 '60.
(MIRA 13:11)

(PAROTID GLANDS--TUMORS)

ANDROSOV, M.D. (Moskva)

Ossification of scars in the tongue and cheek. Kaz. med. zhur. no.6:
87 N-D '60. (MIRA 13:12)

(TONGUE--WOUNDS AND INJURIES)

(CHEEK--WOUNDS AND INJURIES)

(OSSIFICATION)

ANDROSOV, M.D.

Characteristics of the Barré-Masson tumor. Zhur. ush. nos. i gorl.
bol. 21 no.4:75-76 JI-Ag '61. (MIRA 15:1)

1. Iz Moskovskoy gorodskoy bol'nitsy No.35.
(SKIN_TUMORS)

ANDROSOV, M.D.

Development of cancer at the site of chronic actinomycotic lesions. Kaz. med. zhur. no.2:61-62 Mr-Apr '62. (MIRA 15:6)

1. Moskovskaya gorodskaya bol'nitsa No.35.
(ACTINOMYCOSIS) (FACE--CANCER)

BOLDIN, K.M. (Yaroslavl'); DROZDOVA, Z.S.; LEVIN, R.I.; VAYSMAN, L.A. (Kuybyshev-obl.); PODOSINOVSKIY, V.V. (Kazan'); SAYFULLINA, Kh.M. (Kazan'); EUSYGIN, N.V. (Kazan'); RAZUMOVSKIY, Yu.K. (Leninogorsk); GEL'FER, G.A., dotsent (Gor'kiy); MAMISH, M.G. (Kazan'); RAFALOVICH, M.B., dotsent; MEL'NICHUK, S.P., kand.med.nauk; KRAPIVIN, B.V.; STAROVEROV, A.T. (Saratov); SURIN, V.M.; POROSENKOV, V.S. (Romodanovo, Mordovskoy ASSR); ANDROSOV, M.D. (Moskva); ZARIPOV, Z.A. (Urussu, Tatarskoy ASSR); MURAV'YEV, M.F. (Izhevsk); KUZ'MIN, V.I. (Batyrevo, Chuvashskoy ASSR); SITDYKOV, E.N. (Kazan'); YUDIN, Ya.B. (Novokuznetsk)

Short reports. Kaz.med.zhur. no.4:81-91 J1-Ag '62. (MIRA 15:8)
(MEDICINE--ABSTRACTS)

ANDROSOV, M.D.

Casualties of actinomycosis of the tongue. Vrach. delo
no.12:116 D '63. (MIRA 17:2)

1. Moskovskaya gorodskaya bol'nitsa No.35.

KHODOT, V.V., doktor tekhn. nauk, red.; BOBROV, I.V., kand. tekhn. nauk, red.; RUDCHENKO, V.P., red.; TABAKOV, A.G., red.; SHCHUKIN, V.R., red.; KULIKOV, A.P., red.; ANDROSOV, M.S., otv. red.; SHEVYAKOV, F.D., otv. red.; POTAFOV, V.I., otv. red.; PREMYSLER, Yu.S., otv. red.; VINOGRADOVA, G.V., red. izd-va; IL'INSKAYA, G.M., tekhn. red.; BOLDYREVA, Z.A., tekhn. red.

[Control of sudden outbursts in coal mines; proceedings of the scientific and technical conference held in Donets in December 1960] Bor'ba s vnezapnymi vybrosami v ugol'nykh shakhtakh; sbornik trudov nauchno-tekhnicheskogo soveshchaniia, sostoiavshegosia v gor. Donetske v dekabre 1960 g. Moskva, Gosgortekhnizdat, 1962. 602 p. (MIRA 15:9)

1. Institut gornogo dela imeni A.A.Skochinskogo (for Khodot).
 2. Kombinat "Donetskugol'" (for Rudchenko).
 3. Gosudarstvennyy komitet pri Sovete Ministrov Ukrainskoy SSR po nadzoru za bezopasnym vedeniyem rabot v promyshlennosti i gornomu nadzoru, Donetskiiy okrug (for Shchukin).
- (Coal mines and mining--Safety measures)

ANDROSOV, M.S., gornyy inzh.

Discussing the problem of sudden gas and coal outburst control in
mines of the U.S.S.R., Ugol' 36 no.5:62-63 My '61. (MIRA 14:5)

1. Institut gornogo dela im. A.A.Skochinskogo.
(Mining engineering)

ANDROSOV, M.S.

Gas emission from a mined-out area in a system of working with
inclined seams. Nauch. soob. IGD 12:184-192 '61. (MIRA 15:9)
(Karaganda Basin--Mine gases)

ANDROSOV, M.S.

Calculating some parameters of preliminary degasifying of thick flat
seams. Gor. i ekon. vop. razrab. ugol'. i rud. mest. no.1:227-232
'62. (MIRA 16:7)

(Mine gases)

ANDROSOV, M.S.

Results of the competition for the best suggestion in the field
of methane control in coal mines. Bezop.truda v prom. 6 no.12:
33-34 D '62. (MIRA 15:12)

(Mine gases--Safety measures)

ANDROSOV, M.S., gornyy inzh.

Summary of works conducted in the field of the development of boring machinery for the control of sudden outbursts and gas removal in coal seams. Ugol' 37 no.11:58-59 N '62. (MIRA 15:10)

1. Institut gornogo dela im. A.A.Skochniskogo.
(Mine gases) (Rock drills)

ANDROSOV, N.N. inzh.

Methods of estimating production norms in cutter-loader coal mining. Izv. vys. ucheb. zav.; gor. zhur. no.10:59-66 '60.

(MIRA 13:11)

1. Khar'kovskiy inzhenerno-ekonomicheskiy institut. Rekomendovana kafedroy ekonomiki i organizatsii gornogo proizvodstva. Kharkovskogo inzhenerno-ekonomicheskogo instituta.
(Coal mines and mining--Labor productivity)

VINOGRADOV, Yu.N.; KNIZHNIK, S.O.; ANDROSOV, N.N., nauchnyy sotrudnik

Burnishing as a means for increasing the hardness of collector copper. Elek. i tepl. tiaga 7 no.10:11-12 0 '63.

(MIRA 16:11)

1. Rukovoditel' laboratorii Ural'skogo otdeleniya Vsesoyuznogo nauchno-issledovatel'skogo instituta zheleznodorozhnogo transporta Ministerstva putey soobshcheniya (for Vinogradov).
2. Glavnyy inzh. depo Kurgan (for Knizhnik).
3. Ural'skoye otdeleniye Vsesoyuznogo nauchno-issledovatel'skogo instituta zheleznodorozhnogo transporta Ministerstva putey soobshcheniya (for Androsov).

ANDROSOV, N. S.

ANDROSOV, N. S.: "Endemic goiter in Osh Oblast." Kirgiz State Medical Inst.
Frunze, 1956. (Dissertations for the Degree of Candidate in
Medical Sciences).

SO: Knighnays Letopis' No. 22, 1956

ANDROSOV, N.S.

Pulmonary chondroma. Vest.khir. 79 no.9:134-136 S '57. (MIRA 10:11)

1. Iz khirurgicheskogo otdeleniya (zav. - zasluzh. vrach RSFSR
P.Ya.Bayandin) Murmanskoy oblastnoy bol'nitsy. Adres avtora:
Murmansk, oblastnaya bol'nitsa, khirurgicheskoye otdeleniye.
(LUNG NEOPLASMS, case reports
hamartoma)
(HAMARTOMA, case reports
lungs)

ANDROSOV, N. S.

Diagnosis and treatment of subcutaneous ruptures of the retro-peritoneal portion of the duodenum. Khirurgiia 37 no.7:112-118
Jl '61. (MIRA 15:4)

1. Iz khirurgicheskogo otdeleniya (zav. N. S. Androsov) Murmanskoy
oblastnoy bol'nitsy (glavnyy vrach Z. V. Macharashvili)

(DUODENUM--WOUNDS AND INJURIES)

ANDROSOV, N. S.; PISARENKO, F. Yu.; BAYANDIN, L. P.

Perforating ulcer of the stomach and duodenum. Vest. khir. no.4:
15-19 '62. (MIRA 15:4)

1. Iz khirurgicheskogo otdeleniya (zav. - N. S. Androsov)
Murmanskoy oblastnoy bol'nitsy (gl. vrach - Z. V. Macharashvili)

(PEPTIC ULCER)

ANDROSOV, N.S.

Goiter of accessory thyroid glands. Izv. AN Kir. SSR. Ser.
biol. nauk 5 no.3:71-75 '63.

Surgical treatment of the liver infected with Echinococcus
alveolaris. Ibid.:83-88 (MIRA 17:1)

ANDROSOV, N.S.

Surgical treatment of peptic ulcers of the stomach and
duodenum. Izv. AN Kir. SSR. biol. nauk 5 no.3:97-103 '63.
(MIRA 17:1)

ANDROSOV, N.S. (Murmansk, Rybnyy proyezd, d.8, kv.56); PISARENKO, F.Yu.

Embolism of the large arterial blood vessels. Vest. khir. 89 no.10:
13-15 0 '62. (MIRA 17:10)

1. Iz khirurgicheskogo otdeleniya (zav. - N.S. Androsov) Murmanskoy
oblastnoy bol'nitsy (glavnyy vrach - Z.V. Macharashvili).

ANDROSOV, N.S.; SUPRUNENKO, V.G.

Postoperative pulmonary atelectasis. Vest. khir. 93 no.8:12-17 Ag '64.
(MIRA 18:7)

1. Iz khirurgicheskogo otdeleniya (zav. - N.S.Androsov) Murmanskoy
oblastnoy bol'nitsy (glavnyy vrach - A.F.Pavlova).

USSR/Medicine - Surgery

Feb 52

"Arteriovenous Anastomosis as a Method of Producing an Auxiliary Blood Supply to the Small Intestine in the Construction of an Artificial Esophagus," P. I. Androsov, Second Surg Clin, Moscow Mun Sci Res Inst of First Aid Imeni Sklifosovskiy

"Khirurgiya" No 2, pp 15-21

Describes in detail the application of an arteriovenous anastomosis between the int thoracic artery and the 2d radial vessel of the small intestine, or between the gastro-sebaceous gland artery and the mesentery vessel of the small intestine as means of providing an adequate blood supply to the

221P27

small intestine used in replacing an amputated esophagus. This operation is performed by means of an app (not described) constructed by V. F. Gudov.

ANDROSOV, P. I.

221P27

ANDROSOV, P. I.

Vascular anastomosis as a method of additional intestinal blood supply in construction of artificial esophagus. Khirurgia No. 3, 1952

SO: MLRA August 1952.

ADAMS, P. I.

Dissertation: "On a Supplementary Blood Supply of the Mobilized Intestines in the Creation of an Artificial Naophorus." Dr Med Sci, Central Inst for the Advanced Training of Physicians, 13 Apr 54. (Vechernyaya Moskva, Moscow, 2 Apr 54.)

SO: SUM 243, 19 Oct 1954

ANDROSOV, P.I., kandidat meditsinskikh nauk

Surgical therapy of traumatic aneurysms with a mechanical apparatus for suture of the blood vessels. Khirurgia no.9:62-66 S '54. (MLRA 7:12)

1. Iz Moskovskogo gorodskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi imeni N.V.Sklifosovskogo (dir. M.M.Tarasov, glavnyy khirurg deystvitel'nyy chlen Akademii Meditsinskikh nauk S.S.Yudin, direktor 2-y khirurgicheskoy kliniki prof. B.A.Petrov.

(ANEURYSM, surgery,

suture with mechanical appar.)

(SURGERY, apparatus and instruments,

mechanical blood vessel suture appar. in surg. of aneurysms)

(SUTURES,

mechanical blood vessel suture appar. in surg. of aneurysms)

ANDROSOV, P.I. (Moskva, Institut im. N.V.Sklifosovskogo)

Single-stage formation of by-passing artificial esophagus by means of intrapleural intestinal transplantation. Vest. khir. 74 no.5: 35-45 J1-Ag '54. (MLRA 7:10)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi im. N.V.Sklifosovskogo (dir. zasl. vrach USSR M.M.Tarasov, glavn. khirurg prof. S.S.Yudin)

(ESOPHAGUS, stenosis,

caustic, surg., plastic form. of artif. esophagus from small intestine)

(INTESTINE, SMALL, transplantation,

in plastic form. of artif. esophagus in caustic stenosis)

(TRANSPLANTATION,

intestine, small, in form. of artif. esophagus in caustic stenosis)

ANDROSOV, P.I.

Transplantation of the Vein Into a Defective Artery By Means of a Vessel Suture
Device

VOYENNO-MEDITSINSKIY ZHURNAL (Military Medical Journal), no. 2, February 1955, p. 25

ANDROSOV, P.I., doktor meditsinskikh nauk; POTEKHINA, L.A., inzhener; SAYCHENKO, Ye.D., kandidat meditsinskikh nauk; STRUKOPYTOV, A.A., laureat Stalinskoy premii; TULYAKOVA, L.S., vrach; SHEYNER, S.A., doktor tekhnicheskikh nauk.

A new technique for suturing bronchial stumps. Khirurgia no.8:66-70
Ag. '55. (MIRA 9:2)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy khirurgicheskoy apparatury i instrumentov (dir.-kandidat meditsinskikh nauk M.G. Anan'yev) Ministerstva zdavookhraneniya SSSR.

(BRONCHI, surg.

suturing of stump with tantalum braces, technic)

EASHTA MEDICA Sec.9 Vol.11/5 Surgery May 1957
ANDROSOV, P.I.

2727. ANDROSOFF P.I. Munic. Res. Inst. for First Aid, Moscow. * Mechanical angiorrhaphy in the surgical treatment of vascular wounds and traumatic aneurysms VESTN.KHIR. 1955, 75/3 (37-46) Tables 3 Illus. 5 (Russian text)

A group of Soviet doctors and engineers under the direction of constructor W. Gudov have designed an apparatus for a mechanical performance of angiorrhaphy. The suture is done by means of clamps of tantalum wire. The ends of the severed vessel are attached with their intima outwards to bungs of the instrument and then approximated by lever action. The suture is put in position in fractions of a second. At the Sklifossovsky Institute in Moscow the angiorrhaphy was carried out in 26 patients with fresh wounds of the aorta, aa. axillaris and femoralis and other arteries. Twenty-five had a complete recovery. One patient with an injury to the axillary artery developed infection and had to have amputation. By means of the same apparatus angiorrhaphy was performed in 32 patients with traumatic aneurysms. The results were good in 25 of them and fair in the remaining 5. An end-to-end angiorrhaphy is possible with this apparatus even with a separation up to 3-3.5 cm.

Dikhno - Krasnoyarsk

ANDROSOV, P.I., doktor meditsinskikh nauk; BABKIN, S.I., kandidat
tekhnicheskikh nauk; BOBROV, B.S., inzhener; LIN'KOVA, M.N.,
vrach.

Instruments for applying tobacco bag sutures and methods of use
Vest.khir.76 no.8:130-135 S '55. (MLRA 8:11)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy
khirurgicheskoy apparatury i instrumentov (Dir. M.G.Anan'yev)
Moskva, I-81, Fabrichnaya liniya, d. 6.

(GASTROINTESTINAL SYSTEM, surg.

pouch. sutures, instrument for application & method)

(SUTURES,

pouch sutures in gastrointestinal surg., instrument for
application & method)

(SURGERY, OPERATIVE, apparatus and instruments

instrument for application of pouch sutures in gastro-
intestinal surg.)

EXCERPTA MEDICA Sec.9 Vol.11/12 Surgery Dec 57

ANDROSOV, P.I.

6508. ANDROSOV P.I. Sklifosovsky Inst., Moscow. * Blood supply of mobilized intestine used for an artificial esophagus ARCH.SURG. (Chicago) 1956, 73/6 (917-926) illus. 6

Between 1928 and 1955, plastic substitution of the oesophagus was performed in the Sklifosovsky Institute in 696 patients; skin was used in 6 of these, and the colon in 2; in all the other cases the small intestine was used. It was possible to mobilize a section of the small intestine of sufficient length only in 75% of cases. In the remaining 25% of cases failure resulted from the unfavourable disposition of vessels in the mesentery of the mobilized small intestine section. In 1950 a group of engineers and doctors constructed an apparatus for applying vascular sutures to vessels ranging from 1.3 to 15 mm. in diameter. Thereby a new method in plastic surgery was made possible, namely the provision of an additional blood supply for some organ or other by vascular anastomosis. In cases of oesophagoplasty anastomosis between the second radial vessel of the mobilized mesentery of the small intestine and the left internal mammary artery proved to be the most feasible method. It was applied in 11 cases of antethoracic oesophagoplasty. Not a single patient died. There was one failure, when thrombosis of an anastomosis formed as a result of acute vessel sclerosis which ended in necrosis of the upper end of the intestine. On the basis of these experiences the application of a vascular anastomosis between the internal mammary artery and the mesenteric vessel of the mobilized intestine seems undoubtedly to be a very rational method in cases when it is necessary to furnish additional blood to the intestine. In 10 cases of reconstructive oesophagoplastic operations, using small intestine, anastomosis between the mesenteric vessel and the right gastroepiploic artery was applied when the blood supply of the mobilized intestine proved insufficient. The normal blood supply of the intestine was restored in every case. The author also cites a case, in which additional blood supply of the mobilized intestine was effected by connecting its artery with the middle colic artery.

Laustela - Helsinki

ANDROSOV, P.I.; BABKIN, S.I.; BOBROV, B.S.; LIN'KOVA, M.N.

Letters to the editor. Vest.khir. 77 no.4:154 Ap '56. (MLRA 9:8)
(SURGICAL INSTRUMENTS AND APPARATUS)

~~SAVCHENKO, E. D., SAVCHENKO, A. A., SAVCHENKO, V. N., SAVCHENKO, D. F.,~~
SAVCHENKO, E. D., SAVCHENKO, E. D.

Equipment at present used in pneumosurgery and experimental clinical data on
the utilization of equipment and instruments of NIEKHAI 34

Novye khirurgicheskie apparaty i instrumenty i opyt ikh primeneniya (New
SURGICAL Equipment and Instruments and Experience in Their Use) NO. 1,
Moscow, 1957 A collection of Papers of the Scientific Research Inst.
for Experimental Surgical Equipment and Instruments.

NIEKHAI

Innovations in vascular surgery 75

Noyye khirurgicheskie apparaty i instrumenty i opyt ikh primeneniye (New SURGICAL Equipment and Instruments and Experience in Their Use) NO. 1, Moscow, 1957 A collection of Papers of the Scientific Research Inst. for Experimental Surgical Equipment and Instruments.

medikal

Experimental prerequisites for clinical use of the apparatus for suturing
the stomach stump. 117

Novye khirurgicheskie aparaty i instrumenty i opyt ikh primeneniye (New
SURGICAL Equipment and Instruments and Experience in Their Use) NO. 1,
Moscow, 1957 A collection of Papers of the Scientific Research Inst.
for Experimental Surgical Equipment and Instruments.

NIIEKHAL

ANDROSOV, P.I., doktor meditsinskikh nauk; BABKIN, S.I., kandidat tekhnicheskikh nauk; BELYAKOV, P.D., kandidat meditsinskikh nauk; KLEMINA, Ye.P.; KRYUGKOVA, G.S.

Apparatus for mechanical ligation of vessels. Nov.khir.arkh. no.1:
86-87 Ja-F '57. (MLRA 10:6)

1. Adres avtorov: Moskva, I-81, Fabrichnaya liniya, 6, Nauchno-issledovatel'skiy institut eksperimental'noy khirurgicheskoy apparatury i instrumentov Ministerstva zdravookhraneniya SSSR.
(SURGICAL INSTRUMENTS AND APPARATUS)
(LIGATURE (SURGERY))

EXCERPTA MEDICA Sec 9 Vol 13/7 Surgery July 59

4105. MECHANICAL STITCHING OF URETERS (Russian text) - Androsov
P.I. and Kalinina T.V. - UROL. 1957, 5 (50-52)

Experimental data concerning end-to-end anastomosis of ureters by means of an apparatus for circular stitching used for repair of vessels are discussed. Eight ureters were repaired in this way. Flow of urine was free on the second post-operative day. The edges of the anastomosed ends were apposed correctly without any narrowing of the lumen. Tantalum clips entered only the outer layers of the ureters and did not penetrate into the lumen. (S)

USSR/Human and Animal Physiology - Blood Circulation.

R-5

Abs Jour : Referat Zhur - Biol. No 16, 1957, 70723

Author : Androsoy, P.I., and Sheinberg, S.I.

Inst :

Title : An Improved Apparatus for Suture of Vessels and its
Experimental-Clinical Application.

Orig Pub : Khirurgia, 1957,³³ No 1, 117-122

Abstract : No abstract.

*Iz Nauchno-issledovatel'skogo instituta
eksperimental'noy khirurgicheskoy
apparatury i instrumentov
ministerstva zdoroookhraneniya
SSSR (dir. M.G. Anan'yev)*

Card 1/1

- 2 -

ANDROSOV, P.I., prof.

Artificial esophagus made from the colon. Khirurgiia 33 no.7:8-13
J1 '57. (MIRA 10:11)

1. Is 1-y khirurgicheskoy kafedry (zav. kafedroy - daystvitel'nyy
chlen AMN SSSR zaslushennyi deyatel' nauki prof. V.P.Braytsev)
TSentral'nogo instituta usovershenstvovaniya vrachei (dir. V.P.
Lebedeva) na baze TSentral'noy klinicheskoy bol'nitsy Minister-
stva putei soobshcheniya im. N.A.Semashko, i Instituta imeni
N.V.Sklifosovskogo (glavnyy khirurg - prof. B.A.Petrov. dir.
instituta M.M.Terasov)
(ESOPHAGUS, stenosis
surg., colon transpl.)
(COLON, transpl.
replacement of stenosed segment of esophagus)

ANDROSOV, P.I., prof. (Moskva, 1-110, Kolkhoznyaya pl. d.3)

Surgery in acute arterial embolic obstruction employing mechanical
Suture and a modified operation. Nov.khir.arkh. no.3:36-41 My-Fe '58.
(MIRA 11:9)

1. Institut im. N.V. Sklifosovskogo i Nauchno-issledovatel'-
skiy institut eksperimental'nykh khirurgicheskikh apparatov i
instrumentov.

(ARTERIES--SURGERY)

(EMBOLISM)

ANDROSOV, P.I. (Moskva, 8-ya ul. Oktyabr'skogo polya, d.5, kv.24)

One-step intrapleural artificial esophagus created from the
large and small intestines. Grud. khir. 1 no.3:80-87 My-Je
'59. (MIRA 15:3)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta
skoroy pomoshchi imeni N.V. Sklifosovskogo (dir. - zasluzhennyy
vrach USSR M.M. Tarasov, rukovoditel' chetvetoy khirurgicheskoy
kliniki P.I. Androsov).

(ESOPHAGUS--SURGERY)
(INTESTINES--TRANSPLANTATION)

EXCERPTA MEDICA Sec 9 Vol 13/11 Surgery Nov 59

6668. OESOPHAGUS SUBSTITUTION BY COLON PLASTY (Russian Text)
Androsov P. I. - VESTN. KHIR. 1959, 82/2 (9-17) Illus. 4

The personal experience of the author leads him to the conclusion that colon plasty for an artificial oesophagus may be carried out by various methods which depend on the individual case. It is contended that the best colon region to choose for the oesophageal replacement is the ascending colon and the right side of the transverse colon with isoperistalsis. The mobilization of colon for the substitution of oesophagus may yield a better result than that of small intestine, thanks to the more favourable blood supply of the colon, its greater lumen (which makes the junction with the oesophagus and the stomach easier) and absence of numerous coils (the passage of food being thus promoted).

ANDROSOV, Pavel Iosifovich, prof.; OSTROVSKAYA, L.S., red.; ZAKHAROVA,
A.I., tekhn.red.

[Mechanical suture in vascular surgery] Mekhanicheskii shov
v khirurgii sosudov. Moskva, Gos.isd-vo med.lit-ry, Medgiz,
1960. 129 p. (MIRA 14:2)
(BLOOD VESSELS--SURGERY) (SUTURES)

ANDROSOV, P.I.

Variations in resection of the thoracic segment of the esophagus
in cancer. Vop.onk. 6 no.2:10-16 F '60. (MIRA 14:2)
(ESOPHAGUS—SURGERY)

ANDROSOV, P.I., prof.

Replacement of the stomach with a loop of large intestine in cancer.
Vest. AMN SSSR. 15 no. 9:53-59 '60. (MIRA 13:11)

1. Institut imeni N.V.Sklifosovskogo i Tsentral'naya klinicheskaya
bol'nitsa imeni N.A.Semashko;
(STOMACH—CANCER) (INTESTINES—SURGERY)

ANDROSOV, P.I.

Experience in the clinical use of an apparatus for suturing the stump
of the stomach with a double-row buried suture. Vest. khir. 84
no. 4:43-45 Ap '60. (MIRA 14:1)
(STOMACH—SURGERY) (SURGICAL INSTRUMENTS AND APPARATUS)

ANDROSOV, P.I; GOLAYKO, G.M.

Experience in using the UKB-25 and the UKL-60 apparatus in lung
resection. Trudy NIIKHAI no.5:31-35 '61. (MIRA 15:8)

1. Iz khirurgicheskogo otdeleniya TSentral'noy klinicheskoy bol'nitsy
im. N.A.Semashko Ministerstva putey soobshcheniya.
(LUNGS--SURGERY) (SUTURES)

ANDROSOV, P.I., prof.

Selection of a method for intrathoracic plastic formation of an artificial esophagus from the small and large intestine. Khirurgiia no.10:64-72 '61. (MIRA 14:10)

1. Iz Moskovskogo gorodskogo nauchno-issledovatel'skogo instituta skoroy pomoshchi imeni N.V. Sklifosovskogo (dir. - zasluzhennyy vrach USSR M.M. Tarasov, glavnyy khirurg - chlen-korrespondent AMN SSSR prof. B.A. Petrov).
(ESOPHAGUS—SURGERY) (INTESTINES—TRANSPLANTATION)