

MATVEYEVA, M.D., nauchnyy sotrudnik (Chita); OGNEV, I.M.; LOGOVA, M.G.;
BADULIN, A.V., kand.biolog.nauk; ROKTANEN, L.P.; KAL'BERGENOV, G.K.;
LYAKH, A.I.; PETROVA, L.A.

Effectiveness of entobacterin. Zashch.rast. ot vred. i bol. 9
no.11:26-27 '64. (MIRA 18:2)

1. Zaveduyushchaya Minskim entomo-fitopatologicheskim uchastkom (for Logova).
2. Kustanayskaya opytnaya sel'skokhozyaystvennaya stantsiya (for Badulin).
3. Zaveduyushchiy kafedroy zashchity rasteniy TSelinogradskogo sel'skokhozyaystvennogo instituta (for Roktanen).
4. Toksikologicheskaya laboratoriya, pochtovoye otdeleniye Tolstopal'tsevo, Moskovskoy oblasti (for Kal'bergenov, Lyakh).
5. Zaveduyushchaya laboratoriyey biometoda, Lubny, Poltavskoy oblasti (for Petrova).

OGNEV, I.M., inspektor po sortoispytaniyu (Minsk, pochtovoye otdeleniye Kurasovshchina); LOGOVA, M.G.

Tetramethy' thiuram-disulfide against seed potato diseases. Zashch. rast. ot vred. 1 bel. 9 no.9:18-19 '64. (MIRA 17:11)

1. Zaveduyushchiy Minskim entomofitopatologicheskim sortouchastkom (for Logova).

OGNEV, I.M.

At the Minsk Variety Testing Station. Zashch. rast. ot vred.
i bol. 6 no.3:14-15 Nr '61. (MIRA 15:6)
(Minsk Province--Plants, Protection of)

OGNEV, I.M., agronom

Serradella in White Russia. Zemledelie 7 no.1:71-74 Ja '59.
(MIRA 12:1)

(White Russia--Serradella)

OGYEV, I.M., agronom

Corn and pea mixtures for ensilage. Zemledelie 6 no.4:92-93

Ap '58.

(MIRA 11:4)

(Corn (Maize)) (Peas) (Ensilage)

USSR / Cultivated Plants. Fodder Grasses and Edible
Roots.

M

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 24937

following the vetch, constituted 208.2 c/ha
(33.8 c/ha of the solid mass), and in
mixture with sunflower - 274.8 c/ha (40.4
c/ha of the solid mass). -- V. S. Shmal'ko

Card 2/2

USSR / Cultivated Plants. Fodder Grasses and Edible Roots. M

Abs Jour : Ref Zhur - Biologiya, No 6, 1959, No. 24937

Author : Ognev, I. M.

Inst : Not given

Title : Cultivations of Marble Pea in BSSR

Orig Pub : Vestn. s.-kh. nauki, 1958, No 5, 146-148

Abstract : Data of the David-Gorodok Variety District of Brestskaya Oblast' for 1953-1955 concerning the effect of mineral fertilization on the harvest of the green mass and grain of the marble pea; a description of the pea's agricultural engineering in unadulterated sowings and in mixtures with oats and other cultures. The average harvest of the green mass with oats for 7 years, at a sowing

Card 1/2

OGNEV, I. M.

PUSHKAREV, I.I., prof., doktor sel'skokhozyaystvennykh nauk, red.; AMBROSOV, A.L.; STEPANISHIN, S.Ye.; ROYDO, A.I.; ALEKSEYCHIK, N.A.; AL'SMIK, P.I.; ~~OGNEV, I.M.~~; ADAMOV, I.I.; BUTYLIN, G., red.; LARIN, V., red.; STEPANOVA, N., tekhn. red.

[Potato growing in White Russia] Kul'tura kartofelia v Belorusskoi SSR, Pod red. I.I. Pushkareva. Izd.2., 1 spr. i dop. Minsk, Gos. izd-vo BSSR, 1958. 356 p. (MIRA 11:7)
(White Russia--Potatoes)

OGNEV, I.M., Agronom. (Minsk)

Using organomineral mixtures for vegetables and potatoes. *Agrobiologia*
no.1:109-111 Ja-F '57. (MLBA 10:4)
(Fertilizers and manures) (Vegetable gardening) (Potatoes)

OGNEV, I. M.

OGNEV, Ivan Maksimovich; AMBROSOV, A.L., kand.sel'skokhozyaystvennykh nauk,
red.; BUTYLIN, G., red.; STEPANOVA, N., tekhn.red.

[Forage plants of White Russia; a handbook] Kormovye kul'tury v
BSSR; spravochnoe posobie. Minsk, Gos. izd-vo BSSR, 1957. 250 p.
(White Russia--Forage plants) (MIRA 11:4)

~~OGNEV, I.M.~~; GRIGOR'YEVA, A.I., redaktor; PEVNER, V.I., tekhnicheskiy
redaktor; ZUBRILINA, Z.P., tekhnicheskiy redaktor

[Experience in using organomineral fertilizer mixtures] Opyt
primeneniia organo-mineral'nykh smesei. Moskva, Gosizd-vo
sel'khoz.lit-ry, 1957. 39 p. (MLRA 10:9)
(Fertilizers and manures)

OGNEV, I.M.

Applying organic and mineral fertilizer mixtures to cere. Dokl. Akad. sel'khoz.
21 no.7:25-29 '56. (MLRA 9:10)

1. Inspektura gosudarstvennoy komissii po sertsifitsatsii sel'skokhozyaystven-
nykh kul'tur. Predstavlena akademikom I.I. Samoylovym.
(Fertilizers and manures) (Cere (Maize))

OGNEV, I.M., agronom. (Minsk)

Organomineral mixtures for flax. Agrobiologia no.4:111-114 J1-Ag
'56. (Flax) (Fertilizers and manures) (MLRA 9:10)

OGNEV, I. M.

The best potato and vegetable varieties for the Byelorussian SSR Minsk, Gos.
izd-vo BSSR, 1954. 201 p.

1. OGNEV, I.
2. USSR (600)
4. Rye
7. Partisan Local, a variety of winter rye. Kolkh.prciz. 12 no. 12, 1952.

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

OGNEV, I. M.

Plowing

Plowing deeper is a most important scientific method for increasing productivity.
Sov. agron. 10 No. 4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, July 195², Uncl.

OGNEV, I. M.

Clover

Obtaining a high yield of clover seed Korm. kaza 3 No. 5, 1952.

9. Monthly List of Russian Accessions, Library of Congress, September 195~~8~~₂, Uncl.

OGNEV, I. M.

Luchshie sorta zernovykh kul'tur dlia BSSR [Best varieties of grain for Belorussian S.S.R.]. Minsk, Gosizdat BSSR, 1952. 202 p.

SO: Monthly List of Russian Accessions, Vol 6 No 4, July 1953

OGNEV, I. M.

27806. OGNEV, I. M. -- Opytnichestvo v kolkhoze (Im. kalinina. Drissen. Rayon Polotskoy OBL.) Seleksiya i semenovodstvo, 1949, No. 9, C. 14-16

SO: Letopis' Zhurnal'nykh Statey, Vol. 37, 1949

OGNEV, I., polkovnik, kand. istoricheskikh nauk

At the sources of revolutionary military traditions; on the 60th anniversary of the first Russian revolution. Komm. Voenush. S11 46 no.23:31-37 D '65. (MIRA 18:12)

OMEV, L. A. (Sopr)

OMEV, L. A. (Sopr) -- "Some Problems of the Theory of Vibrations of Rod Systems (Investigation of the Effect of Temporary Supports in Elastic Systems, Calculation of Inertia of Rotation, Estimate on the Impact, etc)." Sub 1 Apr 52, Order of 1st Red Banner Engineering Construction East Leonid V. I. Kuybyshev. (Dissertation for the Degree of Candidate in Technical Sciences).

№ Земельная книга, 20 мая 1952, бер 1 11

OGNEV, I., kand.tekhn.nauk

Mechanized milk processing stations. Sel'. stroi. 16 no.9:25-26
S '61. (MIRA 14:9)

(Dairy plants)

GOGOLIDZE, A.S.; OGNEV, G.I.; FRIDMAN, L.Yu.; BUYDENKO, P.A.; LESNYKH,
V.A.; TARARYKO, P.M.; YURILIN, G.M.

Making 541 m. of crosscuts in one month. Ugol' 40 no. 12:
17-19 D '65. (MIRA 18:12)

1. Shakhta im. XXII s"yezda KPSS tresta Kadiyevugol' (for
Gogolidze, Ognev, Fridman). 2. Trest Kadiyevugol' (for
Buydenko). 3. Kadiyevskiy filial Kazakhskogo gorno-metallurgii-
cheskogo instituta (for Lesnykh, Tararyko, Yurilin).

OGNEV, B. (Moskva); GUDOV, V. [Hudov, V.], kand.tekhn.nauk (Moskva)

Metal conductor instead of a nerve. Nauka i zhyttia 12 no.6:36 Je '62.
(MIRA 15:7)

1. Chlen-korrespondent AMN SSSR (for Ognev)
(NERVOUS SYSTEM--SURGERY)

OGNEV, B.V., prof.; NOVINSKIY, G.D., vrach

Lobachevskii's geometry used in medicine. IUn.tekh. 6 no.2:16-17
'62. (MIRA 15:2)

1. Chlen-korrespondent Akademii meditsinskikh nauk BSSR.
(BRAIN) (ELECTROPHYSIOLOGY)

OGNEV, Boris Vladimirovich, prof.; NOVINSKIY, Georgiy Davydovich;
STAROSTENKOVA, M.M., red.; RAKITIN, I.T., tekhn. red.

[Medicine and physics]Medsitsina i fizika. Moskva, Izd-vo
"Znanie," 1962. 64 p. (Novoe v zhizni, nauke, tekhnike.
VIII Seria: Biologiya i meditsina, no.19) (MIRA 15:11)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR
(for Novinskiy, Ognev).

(MEDICAL PHYSICS)

OGNEV, B.V., prof. (Moskva)

Progress of medicine in connection with the development of
allied disciplines. Khirurgiia no.12:3-10 '61.

(MIRA 15:11)

(MEDICINE)

OGNEV, B.V., prof. (Moskva)

Routes of collateral circulation of the heart in connection
with a study of its revascularization. *Khirurgia* 36 no.10:
54-61 0 '60. (MIRA 13:11)

(CORONARY VESSELS)

OGNEV, B.V.; GUDOV, V.F.; METAL'NIKOVA, N.N.

On nerve prosthesis. Eksper. khir. 5 no.6:56-59 N-D '60.
(MIRA 14:2)
(SCIATIC NERVE—SURGERY) (PROSTHESIS)

OGNEV, B. V., (Prof.) -- Moscow

"Clinical Backgrounds for Conservative and Operative Interferences on the Third Thoracic Sympathetic Ganglions in Endarteritis."

Report submitted for the 27th Congress of Surgeons of the USSR, Moscow, 23-28 May 1960.

OGNEV, B. B.

"MOGLICHKEITEN KOLLATERALER GEFASS- VERBINDUNGEN AM HERZEN"

paper presented at the 6th International Congress on Diseases of the Chest of the
American College of Chest Physicians, Vienna, Austria, 28 Aug- 1 Sep 1960.

OGNEV, B.V., prof.

Medicine and allied sciences at the World Fair in Brussels. Sov.
med. 23 no.5:114-128 My '59. (MIRA-1347)

1. Chlen-korrespondent AMN SSSR, zav. otdelom zdravookhraneniya
Sovetskogo pavil'ona na Vsemirnoy vystavke v Bryussele i vitse-
prezident Mezhdunarodnoy komissii zhyuri na vystavke v Bryussele.
(EXHIBITS ,
med. in Brussels (Rus))

OGNEV, B.V. prof.

Course of the metastatic spreading of gastric and intestinal cancer.
Khirurgiia 34 no.1:35-36 Ja '58. (MIRA 11:3)

1. Chlen-korrespondent AMN SSSR.
(STOMACH NEOPLASMS, complications,
metastatic spreading (Rus)
(INTESTINES, neoplasms,
same)

OGNEV, B.V., prof. (Moskva, ul. Novoslobodskaya, d. 54/56, kv. 80)

Detection and blocking of metastases of malignant tumors. Nov. khir.
arkh. 5:14-16 8-0 '58. (MIRA 12:1)

1. Chlen-korrespondent AMN SSSR.
(CANCER) (METASTASIS)

OGNEV, B.V.

Anatomy, physiology and clinical aspects of the third thoracic
sympathetic ganglia in man [with summary in English]. Eksp. khir. 3
no. 3-7 Ja-n '58. (MIRA 11:2)

(GANGLIA, AUTONOMIC

3rd thoracic sympathetic ganglia, anat. & physiol.
(Rus))

EXCERPTA MEDICA Sec 8 Vol 12/12 Neurology Dec 59

6039. THE CENTRE OF THE TROPHIC AND SWEAT NEURONS IN MAN (Russian text) -
Ognev B. V. - NOV. KHIR. ARKH. 1958, 2 (29-32)

The left sympathetic trunk is mainly arterial, the right mainly venous. After the extirpation of the left third thoracic (arterial) sympathetic ganglion in patients suffering from endarteritis, pain stopped in all extremities and perspiration appeared on the whole contralateral side of the body, while no perspiration was present on the other side. The third thoracic sympathetic ganglion is considered to be the centre of the peripheral neuron for trophic activity and perspiration; procaine block brings about a considerable effect in endarteritis, Raynaud's disease, causalgia, polyarthritis and other trophic disorders. When the effect is not satisfactory, surgical extirpation of the third left 'arterial' thoracic ganglion is recommended.

Cernáček - Bratislava (VIII, 13)

USSR/Human and Animal Morphology, Nervous System, Peri- S-3
pheral Nervous System

Abstr Jour: Ref Zhur - Biol., No 19, 1958, 88410

Author : Ornev, B. V.

Inst : Not Given

Title : The Anatomy, Physiology and Clinic of the Third
Thoracic Sympathetic Ganglia in Man

Orig Pub: Eksperim. khirurgia, 1958, No. 1, 3-7

Abstract: A survey. Asymmetry of the third thoracic sympa-
thetic nervous segment was noted. The author de-
monstrates, on the basis of his personal observa-
tion, that this segment participates in the trophic
regulation of the whole organism.

Card 1/1

~~OLIVY~~ B.V., professor

Clinical significance of the third left thoracic sympathetic ganglion [with summary in English]. Khirurgia 33 no.5:60-66 My '57. (MLRA 10:8)

1. Chlen-korrespondent AMN SSSR
(SYMPATHETIC NERVOUS SYSTEM,
clin. significance of third left thoracic ganglion (Rus))

OGNEV B.V

ARENDA, A.A., prof., otvetstvennyy red.; OGNEV, E.V., prof.; ZOGRABYAN, S.G., dotsent; METAL'NIKOVA, N.N., doktor med.nauk.

[Problems of neurosurgery] Problemy neirokhirurgii. Pod red. A.A.Arendta i dr. Moskva, 1957. 154 p. (MIRA 11:1)

1. Moscow. Tsentral'nyy institut usovershenstvovaniya vrachey.
2. Chlen-korrespondent AMN SSSR (for Ognev).
(NERVOUS SYSTEM--SURGERY)

OGNEV, B.V.

Eighth congress of Yugoslav surgeons. Vest. AMN SSSR 11 no.2:61-65
'56. (MLBA 9:8)

1. Chlen-korrespondent AMN SSSR
(YUGOSLAVIA--SURGERY--CONGRESSSES)

BRAGINSKAYA, Vera Pavlovna; BILIBIN, A.F., otvetstvennyy redaktor;
BLOKHIN, N.K., redaktor; MOLCHANOVA, O.F., redaktor; OGNEV, B.V.,
redaktor; ROGOV, A.A., redaktor; BEL'CHIKOVA, Yu.S., ~~tekhnicheskii~~
redaktor

[Scarlet fever and its treatment] Skarlatina i ee lechenie. Moskva,
Gos.isd-vo med. lit-ry, 1956. 18 p. (MLRA 9:8)

1. Chlen-korrespondent AMN SSSR (for Bilibin, Blokhin, Molchanova,
Ognev)
(SCARLET FEVER)

OGNEV, B.V.

Preoperative care of the patients. Bratisl.lek.liaty 35 no.5:257-261 15 Mar 55.

1. Z Ustavu pre zdokonalovanie lekarov v Moskve, prednosta clen koresp. Akademie lekarskych vied SSSR prof. B.V.Ognev. Moskva, Ul. Soljanka 14.

(STOMACH, neoplasms,
surg., preop. care)

(PREOPERATIVE CARE, in various diseases,
stomach cancer)

OGNEV, B.V.,

Effect of the external environment on human and animal organisms.
Vest. AMN SSSR no.3:31-40 '55. (MLRA 8:11)

1. Chlen-korrespondent AMN SSSR.
(ENVIRONMENT, effects,
on animal & human organisms)

OGNEV, B. V.

Summaries of papers presented at the XXVI Congress of Surgeons of the USSR, Moscow, 20 - 27 January 1955, included:

Blood Supply in the Normal and Diseased Heart.

B. V. OGNEV

SOURCE: ~~XXXXXXXXXX~~ A-4013 (Official Publication) Unclassified.

OGONEV, B.V., SAVVIN, V.N., and SAVELEVA, LA.

"The Blood Vessels of the Heart in Norm and Pathology," Moscow, Medits
1954, 118 pp.

Comments : B 3,102,723, 16 Apr 58

ORSHV, V. V.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

Name

Title of Work

Nominated by

ORSHV, V. V.

"Blood Supply to the Cerebral Cortex Under Normal and Pathological Conditions"

Institute of Experimental Pathology and Cancer Therapy, Academy of Medical Sciences USSR

SO: W-30604, 7 July 1954

OGNEV, B. V.

Sep/Oct 53

USSR/Medicine - Metastasis

"Processes of Metastasis," B.V. Ognev, Inst of Exptl Pathology and Therapy of Cancer, Acad Med Sci USSR

Arkhiv Anat, Gist, i Embr, Vol 30, No 5, pp 18-20

The spread of bacteria, viruses, toxins, oncospheres of various parasites, and of tumors in the organisms of humans and animal is a biological rather than mechanical process. It is important, therefore, that a uniform theory of metastasis be developed, which would facilitate immunobiological or other action on the tissues of a living organism.

273133

Controlled action upon the immunobiological properties of an organism can reverse the development of tumors and restore the normal functioning of an organ or of the whole organism. The effect of the foci of irritation is different in each individual case: much depends upon the condition of the nervous system and the place of localization of the primary and metastasized foci of disease.

273133

OGNEV, E. V. , Prof

Brain

"Cerebral blood circulation." E. N. Klosovskiy. Reviewed by Prof. E. V. Ognev.
Vop. neurokhir., 16, No. 3, 1952.

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

OGNEV, B. V.

Nerves

Blood supply to nerve trunks in pathological conditions, Vop. neirokhir, 16, No. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 195~~3~~₂, Uncl.

KLAPTSOVA, A.I.; OGNEV, B.V., chlen-korrespondent Akademii meditsinskikh nauk
SSSR, zaveduyushchiy, professor.

Dynamics of vascular modification at the site of the excised peritoneum
adjacent to the abdominal wall in rabbits. Khirurgiya no.5:59-64 My '53.
(MLBA 6:7)

1. Kafedra klinicheskoy anatomii i operativnoy khirurgii Tsentral'nogo
instituta usovershenstvovaniya vrachey. 2. Akademiya meditsinskikh nauk
SSSR (for Ognev). (Peritoneum)

TIKHONOVA, Z.I.; STEPANOVA, M.N., kandidat meditsinskikh nauk; MESHALKIN, Ye.N., kandidat meditsinskikh nauk; BAKULEV, A.N., professor; GULYAYEV, A.V., professor; VOZNESENSKIY, V.P., professor; DMITRIYEV, I.P., professor; OGNEV, B.V., professor; VALA, D.L., professor; PETROY, B.A., professor, predsedatel'; DOROFYEV, V.I., sekretar'.

Minutes of the session of the Surgical Society of Moscow and Moscow Province of June 27, 1952. Khirurgiia no.3:84-88 M. '53. (MIRA 6:6)

1. Khirurgicheskoye obshchestvo Moskvy i Moskovskoy Oblasti.
(Heart--Surgery) (Cardiovascular system--Surgery)

OGNEV, B.V.

Blood supply of the nerve stem in pathology. Vopr. neurokhir. 16
no. 3:3-9 May-June 1952. (CIAML 22:5)

1. Corresponding Member of the Academy of Medical Sciences USSR.
2. Moscow.

1. OGNEV, B. V. Prof.
2. USSR (600)
4. Brain
7. "Blood supply to the cerebral cortex in normal and pathological states."
Prof. B. V. Ognev. Reviewed by Prof. Z. L. Lur'yev. Vop neirokhir. 16 no. 2, 1952.

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

1. OGNEV, B. V.
2. USSR (600)
4. Pericardium - Paracentesis
7. Pericardial surgery in cardiac asthma. Khirurgiia no.8, 1952.

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

OGNEV, B.V.

[Blood supply to the cerebral cortex under normal and pathological conditions] Krvesnabshenie kory golovnogo mozga v norme i patologii. Moskva, Izd-vo Akademii Med. nauk SSSR, 1952. 126 p.
(CEREBRAL CORTIX--BLOOD SUPPLY) (MLRA 9:5)

OGNEV, B.V.

Development of Pavlov's theories in surgery. Vest. khir. 71 no.2:68-69
1951. (CML 20:8)

OGNEV, B. V.

Clinical importance of innervation of the central ganglial
region of the arterial system. Khirurgiia, Moskva no.7:3-8
July 1950.
(CJML 20:1)

1. Corresponding Member of the Academy of Medical Sciences
USSR.

Chern, A. V., editor

Medicine

Blood supply of the central and peripheral nervous systems in humans
Moskva, Izd-vo Akademii me. nauk SSSR, 1950

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

OGNEV, B.V.

233. Dynamics of Changes in the Coronary Circulation in Myocardial Infarction. (Динамика изменений при инфаркте миокарда)

B. V. Ognov. Клиническая Медицина [Klin. Med., Moscow] 27, No. 11, 37-45, Nov., 1949. 6 figs.

The coronary circulation is described in 50 human hearts, including 3 with myocardial infarction, and in the hearts of 26 dogs with experimental lesions, the results being presented in the form of a general discussion. The findings fall into two main groups, anatomical and histological.

The anatomical findings were these. The coronary arteries both in normal and in disturbed, which is important even for secondary and tertiary branches. The main arterial anastomoses are of fifth-order branches; further branching leads to vessels of lesser diameter surrounded by polygonal nets arranged according to the direction of the muscle bundles. Special branches to the atria, pericardium, great-vein valves, and sino-auricular node are described; the branches to the ventricular walls are arranged according to the shape of the vessels themselves. It is suggested that the subdivisions of the heart wall be based on functional areas, as such in infarction rather than on purely anatomical findings. The venous system of the coronary vessels arise from the aorta and run in the direction of the vessels they supply, giving off straight and recurrent branches to the fifth order.

The pathological findings confirm the generally accepted ideas on the extent and local consequences of myocardial infarction. Stress is laid on myomalacia areas and aneurysms in scars of infarcts. [The photographs reproduced are rendered almost useless by poor contrast and coarse grain.]

Jeffrey B...

Abstracts of World Medicine Vol 7 1950

OGNEV, B. V.

"Orthopedo-surgical threatment of residual polomyelitis,"
Trudy in-ta Kazen Nauch issled, pp 249-61)
Khirurgii Vol. III, 1949.

OGNEV, B. V.

"Practical Significance of new data on the neuro- muscular elements in the ex-
tremities,"
Trudy in-to (Kuznet nauk-isled in-t ortopedii i vosstanovit Khirurgii) Vol III
1949 pp 228-36.

OGNEV, B. V.

PA 63/49T63

USSR/Medicine - Scientists
Medicine - Surgery

Mar 49

"In Honor of Professor Yakov Moiseyevich Bruskin,"
B. V. Ognev, Prof B. I. Martsinovskiy, et al, 14 pp

"Khirurgiya" No 3

Bruskin, Dr Med Sci, was honored in Apr 48, for 60
years of work in medicine. He is noted mainly for
his teaching and writings.

OGNEV, B. V.

"New Data on the Study of the Vascular System of the Human Respiratory Apparatus," V.Sb. Voprosy grudooy Khirurgii, Vol. III Moscow 1949, p. 24-31.

OGNEV, B. V.

"Assymetry of the Vascular and Nervous Systems of a human; their theoretical and practical significance (Report on the expanded session of the ' Presidium, Acad Med Sci USSR 29 March 1948)
Vest Akad Med Sci SSSR No 4, 1948, pp 26-36.

OGNEV, B. V.

"Asymmetry of Sympathetic neighboring trunks of the human torso,"
Trudy in-ta (Kazan branch- issled inst ortopedii i vosstanovit) Khirurgii
Vol II, 1948, pp 68-79.

CGNEV, B. V.

"Practical significance of the asymmetry of the vascular and nerve system of a human, Khirurgi, Vol II, pp 55-67, 1948.

OGNEY, B. V.

Ognev, B. V. - "The practical value of blood vessels of nerves," In symposium: VIII Sessiya Neyrokhirurg. sovets i Leningr. in-ta neyrokhirurgii (Akad. med. nauk SSSR), Moscow, 1948, p. 136-52.

SO: U-3600, 10 July 52, (Letopis 'Zhurnal Vyssh Staty, No. 6, 1949).

OGNEV, B. V.

Ognev, B. V. "On the practical significance of the vascular system of the lower esophagus and the upper section of the stomach" (On diagnostics and treatment of cancer of the esophagus and the stomach), Sbornik trudov, posvyashch. prof. Savinykh, Tomsk, 1948, p. 84-88.

So: U-3261, 10 April 1953 (Letopis 'Zhurnal 'nykh Statey, No. 12, 1949).

OGNEV, B.I.; KOZLOV, Yu.N.

Estimating the evaporation from the water surface. Meteor. i
gidrol. no.1:34-36 Ja '62. (MIRA 15:1)
(Evaporation)

OGNEV, B. I., UZUN, A. T.

Effect of the position of the level of liquid in the evaporator
on the speed of evaporation. Meteor. i gidrol. no. 9:41-43 S '60.
(MIRA 13:8)

(Evaporation)

OGNEV, A.V., Cand Tech Sci -- (diss) "Method
of ^{Construction of} ~~reducing~~ projection planes." [Gor'kiy, 1958] ✓
20 pp with ^{drawings} ~~sketches~~ (Min of Higher Education BSSR.
Gor'kiy Polytechnic Inst im A.A. Zhdanov) ~~22~~ 200 copies
(KL, 29-58, 132)

OGNEV, A.V.

Construction of evolutes in a bounded plane field. Trudy KKHII
no.16:129-132 '51 [Publ. '52]. (MIRA 12:12)
(Geometrical drawing)

OGNEV, A.V.

Geometrical problems on construction reduced to the
Apollonian problem. Trudy KKHTI no.15:135-146 '50.
[publ. '51] (MIRA 12:12)
(Geometrical drawing)

OGNEV, A.V.

Certain generalizations in the method of folding projection planes.
Trudy KKHTI no.14:32-37 '49. (MIRA 12:11)

1.Kafedra nachertatel'noy geometrii i grafiki Kazanskogo khimiko-
tehnologicheskogo instituta im. S.M. Kirova.
(Geometry, Descriptive)

BELOV, M.A., gornyy inzh.; OGNEV, A.S., gornyy inzh.

Convenient capacity of warehouses holding ore for asbestos-enriching plants. Stroi. mat. 8 no.2:17-18 F '62.

(Asbestos--Storage)

(MIRA 15:3)

OGNEV, A.S.

Making use of fiber fluffing as a method of studying the
physicomechanical properties of chrysotile asbestos. Nauch.
trudy VNIIsasbest no.3:47-56 '62.

Effect of dehydration on the properties of chrysotile
asbestos. 56-61 (MIRA 16:11)

SHCHEDRINSKIY, Mikhail Borisovich; VOLEGOV, Aleksandr Vyacheslavovich;
MYULLER, Eduard Karlovich. Prinsipialni uchastiye: OGNEV, A.S.,
inzh.; BELOV, M.A., inzh.; USTINOV, D.V., inzh., retsenzent;
GORSHKOLEPOV, N.A., otv. red.; ROMANOVA, L.A., red.izd-va;
SABITOV, A., tekhn. red.; IL'INSKAYA, G.M., tekhn. red.

[Asbestos concentration] Obogashchenie asbestovykh rud. Mo-
skva, Gosgortekhnizdat, 1962. 233 p. (MIRA 15:7)
(Asbestos) (Ore dressing)

OGNEV, A.S., inzh.

Effect of heating temperature on the physical and mechanical properties of chrysotile-asbestos. Izv. vys. ucheb. zav. gor. zhur. no. 4 :14-22 '61. (NIRA 14:6)

1. NIAsbest. Rekomendovana kafedroy poiskov i razvedki mestorozhdeni poleznykh iskopayemykh Sverdlovskogo gornogo instituta. (Asbestos)

OGNEV, A.S., inzh.

Nature of friable chrysotile-asbestos. Izv. vys. ucheb. zav.;
ger. zhur. no. 49-13 '61. (MIRA 14:6)

1. NIAsbest. Rekomendovana kafedrcy poiskov i razvedki
Sverdlovskogo gornogo instituta.
(Asbestos)

KRUSHENOK, D.I.; OGNEV, A.P.; LATSKIY, V.I.; MURZIN, G.A.

High-speed entry driving in the Degtiarka mine. Ger.zhur.no.3:
7-9 Mr '56. (MLRA 9:7)

1.Degtyarskoye rudoupravleniya (for Krushenok, Ognov).2.Unipromed'
(for Latskiy, Murzin).2.Unipromed' (for Latskiy, Murzin)

L 00016-66

ACCESSION NR: AP5021368

plane. Elsewhere ($R = 35$ cm) the planes are brought into agreement by asymmetric external shimming and this results in a current increase at the final 1.5 m radius up to 3.0 mA within an individual pulse. Orig. art. has: 8 formulas and 2 figures. 2

ASSOCIATION: Fiziko-energeticheskiy institut GKAE, Obninsk (Physics-Power Institute, GKAE)

SUBMITTED: 19 Jun 64

ENCL: 00

SUB CODE: NP

NO REF SOV: 001

OTHER: 000

mlr
Card 2/2

L 00016-66 EWT(m)/EWA(m)-2 IJP(s)
 ACCESSION NR: AF5021368 UR/0120/65/000/004/0219/0221
 621.381,633

AUTHOR: ⁵⁵ Krasnov, N. N.; ⁵⁶ Moshin, A. N.; ⁵⁵ Ognev, A. A.; ⁵⁵ Ponomarev, A. A. ²⁹
²⁷
^B

TITLE: Vertical displacements of the cyclotron beam due to the noncoincidence of the magnetic and electric planes ^{19,55}

SOURCE: Prihory i tekhnika eksperimenta, no. 4, 1965, 219-221

TOPIC TAGS: cyclotron, cyclotron frequency, cyclotron magnet

ABSTRACT: During the tuning of the 1.5-m FEI cyclotron the authors observed a vertical displacement of the cyclotron beam due to the noncoincidence of the magnetic and electric planes (the magnetic plane is represented by the surface with $H_r = 0$). The theoretical discussion presented in this paper shows that a small displacement of the mean magnetic plane relative to the electrical plane leads to a substantial vertical displacement of the beam which takes place at radii at which the particle crosses the accelerating gap at negative phase values of the voltage across the Ds. A comparison of the calculations with the experimental results shows that it is difficult at small radii to link the particle loss with plane noncoincidences since at those places the drop in the magnetic field is not very large and, consequently, it is hard to determine the position of the magnetic

Card 1/2

OGNETOV, Yu.; MACHEKHINA, N.

Introduced on recommendation by the journal. Zashch. rast. ot.
vred. i bol. 10 no.1:12-13 '65. (MIRA 18:3)

1. Glavnyy agronom po zashchite rasteniy Chanovskogo rayona Novosi-
birskey oblasti (for Ognetrov). 2. Glavnyy agronom Bryanskoy
stantsii zashchity rasteniy (for Machekhina).

RUMANIA

LUNGU, Tr., Veterinarian, and MILA, C., Veterinarian of the Faculty of Veterinary Medicine (Facultatea de Medicina Veterinara) Bucharest, and OGNERU, D., Dr, of the Buftea Veterinary Circumscription (Circumscriptia Veterinara Buftea), Racara Raion.

"Therapeutic Observations Concerning the Babesiosis of Ruminants."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 13, No 11, Nov 63, pp 52-55.

Abstract [Authors' English summary modified]: The authors report the results of using the imported product Berenyl for babesiosis of cattle and sheep. A single intramuscular injection in a dose of 3.5 mg per kg live weight, in 7 percent aqueous solution, led to the complete recovery of the animals. The solution was freshly prepared. The chemical prophylactic effect for sheep that had received a single therapeutic dose was evident for 12 days thereafter. Includes 2 tables and 6 Rumanian references.

OMENOVA, L.

The most ancient city. Nauka i tekhn mladezh 14 no.12:12 '62.

OGMENOVA, L.

The Kazanluk Cemetery. Nauka i tekhn mladezh no.2:16-17 F '57.

BRODOVICH, A.I., doktor tekhn.nauk; ZOLOTNITSKAYA, M.Ye., kand.tekhn.nauk;
PERMAN, N.M.; Primalni uchastiye: ISAYENKO, N.F.; IVANOVA, V.A.;
OGNENKO, L.D.

Process of desorption of benzene hydrocarbons from the absorbent
oil in a turbogrid-type plate column. Koks i khim. no.4:38-42
161. (MIRA 14:3)

1. Khar'kovskiy nauchno-issledovatel'skiy uglekhimicheskiy institut
(for Grodovich, Zolotnitskaya, Isayenko, Ivanova, Ognenko). 2. Khar'kovskiy
koksokhimicheskiy zavod (for Perman).
(Hydrocarbons)

COUNTRY : ROMANIA
CATEGORY : Diseases of Farm Animals. Diseases caused by Bacteria and Fungi R
ABS. JOUR. : RZhBiol., No. 6 1959, No. 25959
AUTHOR : Ianev, E.; Gheorghiu, D.; Haralambiev, H.
INSP. : Pasteur Institute of Vaccines and Sera, Bucaresti
TITLE : On the action of Strychnine on the Ophthalmic
Reaction in Tuberculinization of Cattle.
ORIG. PUB. : Anuarul Inst. seruri si vacc. Pasteur Bucaresti,
1957, 2, 425-433
ABSTRACT : No abstract.

CARD: 1/1

SERBEZOV, V.; OGNANOV, D.; MATOVA, E.; ALEXANDROV, E.; MAKAVEYEVA, E.;
NEDELISEVA, N.

Detection of ornithosis virus by the fluorescent antibody method,
using convalescent anti-virus abortion sheep sera. J. hyg. epidem.
(Praha) 9 no.2:253-255 '65.

1. Higher Institute of Military Medicine, Veterinary Institute of
Infectious and Parasitic Diseases, State Epidemiology Station,
Sofia.

10064-37

ACC NR: LP6029930

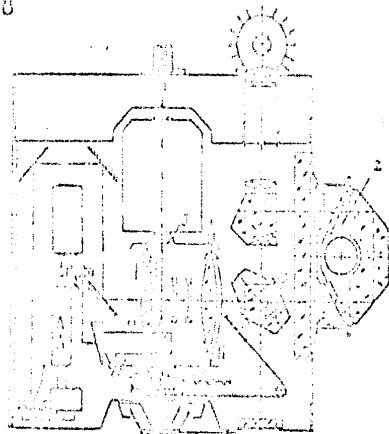


Fig. 1. 1 - photoreceiver;
2 - cell; 3 - compensator

of the compensator. Orig. art. has: 1 figure.

SUB CODE: A1, 20/

SUBM DATE: 26Apr65

CGLUZDIN, S. D.

Cold Frames

Dense vegetable cultivation in cold frames Sad 1 og. No. 4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, June 195~~2~~³, Uncl.

OGLUKOV, M.

Mechanization of cleaning operations in the Dushanbe bakery.
Khleb.i kond.prom. 6 no.6:36-37 Je '62. (MIRA 15:7)

1. Dushanbinskiy khlebokombinat.
(Dushanbe--Bakers and bakeries--Equipment and supplies)
(Cleaning machinery and appliances)

OGLODKOV, V.A.; SELIVANOVA, S.L.

Device for operation with hygroscopic and air-unstable substances.
Zav.lab. 29 no.4:510 '63. (MIRA 16:5)

1. Institut obshchey i neorganicheskoy khimii AN UkrSSR.
(Chemical apparatus)

OGLOBLINA, Z.V.

[Acute arterial obstruction; embolism of the main arteries of the extremities] Ostraia arterial'naia neprokhodimost'; embolii magistral'nykh arterii konechnostei. Leningrad Medgiz, 1955. 142 p. (MIRA 8:9)

(Embolism) (Arteries--Diseases)

OGLOBLINA, Z.V.

~~www.khbir.com~~

New method of closure of biliary fistula. Vest. khir. 71 no.1:61-62
1951. (CML 20:8)