

USSR/Diseases of Farm Animals. Diseases Caused by  
Protozoa.

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12275.

Author : Novinskaya V. F.

Inst :

Title : Pyraldin in Su-auru of Animals.

Orig Pub: Veterinariya, 1957, No 4, 54-56.

Abstract: Pyraldin was used for treatment of su-auru in arti-  
ficially infected horses, dogs and mice as well  
as in naturally diseased camels by means of a single  
subcutaneous injection of 0.01-0.15 gr/kg in a water  
suspension (1:5, 1:10). Positive results were ob-  
tained. The prophylactic effect of pyraldin against  
su-auru in animals, with insignificant side effects,  
is stressed.

Card : 1/1

GALUZO, I.G.; NOVINSKAYA, V.F.

Interrelationships of trypanosomes occurring in wild and farm animals.  
Trudy Inst. zool. AN Kazakh. SSR 9:228-232 '58. (MIRA 11:7)  
(Kazakhstan--Trypanosomiasis)

NOVINSKAYA, V. F. and GLAZUNOV, I. G.

"The Trypanosomae of the Kazakhstan Animals."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Institute of Zoology of the Kazakh Academy of Sciences, Alma-Ata

NOVINSKAYA, V. F.

"The Cultivation of Trypanosoma on Chicken Embryos."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Institute of Zoology of the Kazakh Academy of Sciences, Alma Ata

NOVINSKAYA, V. F. and BUTOVSKIY, P. M.

"Trypanosoma of Kazakhstan Marmots."

Tenth Conference on Parasitological Problems and Diseases with Natural Reservoirs, 22-29 October 1959, Vol. II, Publishing House of Academy of Sciences, USSR, Moscow-Leningrad, 1959.

Institute of Zoology of the Kazakh Academy of Sciences, Alma Ata

NOVINSKAYA, V.F.

Cultivation of trypanosomas in chick embryos. Trudy Inst.  
sool.AN Kazakh.SSR 12:78-81 '60. (MIRA 13:7)  
(Trypanosomiasis)

GAIUZO, I.G.; NOVINSKAYA, V.F.

Trypanosomes found in the animals of Kazakhstan. Report No.1:  
Biological characteristics of Trypanosoma evansi. Trudy Inst.  
zool. AN Kazakh. SSR 14:3-23 '60. (NIRA 13:12)  
(Kazakhstan--Trypanosomiasis)

NOVINSKAYA, V.F.; BUZOVSKIY, P.M.

Infection of susliks with *Trypanosoma spermophilii* Laveran, 1911  
in Kazakhstan. Trudy Inst. zool. AN Kazakh. SSR 14:24-28 '60.  
(MIRA 13:12)

(Kazakhstan--Trypanosomiasis)  
(Susliks--Diseases and pests)



NOVINSKAYA, V.F.; PETESHEV, V.M.; YAKUNIN, M.P.

Considering problems in protozoology. Vest. AN Kazakh.  
SSR 16 no.6:79-80 Je '60. (MIRA 1347)  
(Protozoology)

GALUZO, I. G.; NOVINSKAYA, V. F.

Nomenclature of trypanosomes in wild animals of Kazakhstan.  
Trudy Inst. zool. AN Kazakh. SSR 16:206 '62. (MIRA 15:10)

(Kazakhstan—Trypanosomiasis)

GALUZO, I.G.; LEVIT, A.V.; NOVINSKAYA, V.F.; GOLOSOV, V.I.; GORBUNOVA, Z.I.;  
KUZOVKIN, Ye.M.

Epizootiological foundations of the natural foci of toxoplasmosis.  
Trudy Inst. zool. AN Kazakh. SSR 22:27-33 '64.

(MIRA 17:12)

NOVINSKI, JERZY.

①  
Napiętnia Ciężna w Walec Grubościnnym, Którego Materiał Przejawia Zmienną Własność Sprężystą (Thermal Stresses in a Thick Walled Cylinder with Variable Elastic Properties). Jerzy Nowinski. Arch. Mech. Stosowanej (Warsaw), No. 4, 1953, p. 629. 11 refs. In Polish; abridged in English and Russian. Investigation of states of stress in an isotropic infinite tube.

10-4-54IST

POLAND / Chemical Technology. Pharmaceuticals.  
Vitamins. Antibiotics.

H-17

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78705.

Author : Novinski, M.

Inst : Not given.

Title : The Influence of Ecological Factors on the Con-  
tamination of Active Compounds in a Medicinal  
Plant.

Orig Pub: Biul. Panstw. inst. nauk. leczn. surow rosl.  
Poznaniu, 1956, 2, No 2, 94-116.

Abstract: No abstract.

Card 1/1

16

NOVINSKIY, A. (Smolensk)

Fire prevention propaganda in the Smolensk Province. Pozh. delo  
7 no. 2:32 F '61. (MIRA 14:2)  
(Smolensk Province--Fire prevention--Study and teaching)

NOVINSKIY, G. D.

"The Phonendoscope as an Apparatus for Amplifying Sound for the Hard of Hearing",  
Vest. Oto-rino-laringol. No. 2, 1948, Moscow. -c1948-

NOVINSKIY, G. D.

NOVINSKIY, G. D.

Prevention of inhibition of the knee reflex. Fel'dsher &  
Ankush. No. 12, Dec. 50. p. 43

GLML 20, 3, March 1951



NOVINSKIY, G. D.

Foot - Abnormities and Deformities

Diagnosis of flatfoot. Fel'd. i akush., No. 7, 1952.

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

**NOVINSKIY, G.D.**

Combined chemotherapy of headache. Sovet. med. 16 no. 7:34 July  
1952. (CIACL 22:4)

1. Moscow.

NOVINSKIY, G.D. (Moscow).

Remarks on L.S.Pirogov's article "On the erythrocyte sedimentation re-  
action." *Klin.med.* 34 no.4:81-82 Apr '53. (MLRA 6:7)  
(Blood--Sedimentation) (Pirogov, L.S.)

NOVINSKIY, G.D.

NOVINSKIY, G.D. (Moskva)

Diagnosing laryngeal paralysis. Vest. oto-rin 17 no.4:68 J1-Ag  
'55. (MLRA 8:10)

(PARALYSIS,  
larynx, diag.)  
(LARYNX, paralysis  
diag.)

NOVINSKIY, G.D. (Moskva)

On otorhinolaryngologic nomenclature. Vest. otorin. 18 no.2:57  
Mr-Apr '56. (MIRA 9:7)  
(OTORHINOLARYNGOLOGY--NOMENCLATURE)

NOVINSKIY, G.D. (Moskva)

Meniere's disease; a nosologic entity [with summary in English]  
Vest. oto-rin. 19 no.1:62-65 Ja-F '57 (MLBA 10:4)  
(MENIERES DISEASE) (Rus)

NOVINSKIY, G.

25-5-23/35

SUBJECT: USSR/Medicine

AUTHOR: Novinskiy, G., Dr. and Shofman, M. Dr.

TITLE: Acupuncture - (Chzhentsyuterapiya)

PERIODICAL: Nauka i Zhizn' - May 1957, No 5, p 51 (USSR)

ABSTRACT: The needle puncturing therapy has been known in China for many centuries. It consists of pricking into certain spots of the human body with a special needle and turning it several times. According to Chinese experts there are from 100 to 720 such spots, each of which corresponds with some body organ or an illness. Two puncturing methods are distinguished: one soothing, the other irritating. Acupuncture has given satisfactory results when applied against sciatica, heartaches, muscular rheumatism and similar pains in other organs. Tests have revealed that satisfactory results largely depend on the skill with which the needle is handled. Acupuncture has been lately adopted by a few Soviet hospitals.

Card 1/2

NOVINSKIY, G.

AUTHOR: Novinskiy G., Physician

4-6-25/30

TITLE: Needle Therapy (Igloterapiya)

PERIODICAL: Znaniye - Sila, 1957, # 6, p 37 (USSR)

ABSTRACT: A new treatment was introduced at the Moscow Polyclinic Hospital imeni Doctor Botkin (Moskovskaya politekhnicheskaya bol'nitsa imeni doktora Botkina), based on an ancient Chinese method - the Needle or Chen-Dzyu (Chzhen-Dzyu) therapy. Recently a group of Soviet physicians visited the Scientific Research Institute of Peking which is working with the Chen-Dzyu therapy and is headed by Mrs Chu-Lyan. The Soviet group included E. Tykochinskaya, Doctor of Medical Sciences, M. Usova, Candidate of Medical Sciences and N. Osipova, physician. Usova introduced the new method at the Hospital imeni Botkin and reached satisfactory results. The therapy consists in needle pricks in various points of the human body (100 - 720 points). It is now applied at some Moscow polyclinics. About 157 persons have already been successfully treated for eczema, headaches, insomnia, bronchial asthma and neuroses. There are 2 sketches.

AVAILABLE: Library of Congress

Card 1/1



*Handwritten scribble*

~~MOVEMENT~~

The pearl of Uthmaniyah - Edo.

(USA)

(Uthmaniyah - Architecture)

NOVINSKIY, G., vrach

Needle therapy. Znan.sila 32 no.6:37 Je '57.  
(Acupuncture)

(MLRA 10:8)

NOVINSKIY, G.

"Problems in the physiology of intracranial blood circulation  
with clinical illustrations" by A.A. Kekrov, A.I. Naumenko.  
Reviewed by G. Novinskiy. Zhur.nevr. i psikh. 28 no.9:1150-1151  
'58 (MIRA 11:11)

(BRAIN—BLOOD SUPPLY)

(KEKROV, A.A.)

(NAUMENKO, A.I.)

30(12)

SOV/25-59-3-44/46

AUTHORS: ~~Novinskiy, G.D.~~, Plyasunova, K.V., Physicians

TITLE: The Medicine of Yogis (Meditcina yogov)

PERIODICAL: Nauka i zhizn', 1959, Nr 3, pp 78 - 79 (USSR)

ABSTRACT: The author describes the philosophical outlook of yogis and their way of healing **diseases** by breathing exercise, special diet and strict self-control.

Card 1/1

NOVINSKIY, G.D. (Moskva)

Concerning Chen-chiu therapy. Vrach.delo no.5:545 My '59. (MIRA 12:12)

(ACUPUNCTURE)

170

SOV/25-59-9-44/49

AUTHOR: Novinskiy, G.D., Physician

TITLE: ~~They Write to Us~~

PERIODICAL: Nauka i zhizn', 1959, Nr 9, pp 77 - 78 (USSR)

ABSTRACT: This article is a review of the book "Manual for Diagnostics in Changes of the Pulse" by the Chinese physician On-su, published in 1958 in Shanghai. The special diagnostic method described in this book was already applied in ancient China. The Soviet scientist Professor V.G. Vogralik, devotes much attention to this diagnostic method in his book "About the Basic Assumptions of the Chinese People's Medicine" , published in Gorkiy, in 1957.

Card 1/1

USTINOV, D.A., nauchnyy sotrudnik; PLYASUNOVA, K.V., vrach; NOVINSKIY, G.D. vrach;  
ZHELEZNOV, Ye.

Letters to the editors. Nauka i zhizn' 26 no.1:77-79 Ja '59.  
(MIRA 12:1)

1. Laboratoriya biofiziki Vsesoyuznogo nauchno-issledovatel'skogo instituta zhivotnovodstva (for Ustinov).  
(ULTRAVIOLET RAYS--PHYSIOLOGICAL EFFECT) (RABIES)  
(LEAD POISONING)

NOVINSKIY, G.D., vrach; PLYASUNOVA, K.V., vrach

Medicine of yogis. Nauka i shizn' 26 no.3:78-79 Nr '59.  
(MIRA 12:4)  
(YOGA, HATHA)



NOVINSKIY, G.D. (Moskva)

Review of T.S. Istamanova's book "Functional disorders of the internal  
organs in neurasthenia." *Klin.med.* 37 no.9:155-156 S '59. (MIRA 12:12)

(NEURASTHENIA)

(ISTAMANOVA, T.S.)

**NOVINSKIY, G.D. (Moskva)**

**Forgotten manuscript of A.A. Tatarinov on acupuncture therapy.**  
**Zhur.nevr. 1 psikh. 59 no.10:1259-1260 '59. (MIRA 13:3)**  
**(ACUPUNCTURE hist.)**

NOVINSKIY, G., uchastkovyy vrach

"Medicine disease." IUn.tekh. 3 no.7:63-64 JI '59.  
(MIRA 13:8)

(DRUGS)

KOVINSKIY, G., vrach; VOROB'YEV, L., inzh.; VOROB'YEVA, I., biofizik

Diagnosis by instruments. Izobr.i rats. no.8:12-14  
Ag '60. (MIRA 13:7)

(Diagnosis)

(Medical instruments and apparatus)

VALENTINOV, E., inzh.; NOVINSKIY, G., vrach

An invention should subsist. Izobr.i rats. no.12:16-18 D '60.  
(MIRA 13:12)  
(Medical instruments and apparatus—Technological innovations)

NOVINSKIY, G., vrach; BYKOV, V., fizik; GRUNDMAN, A., konstruktor

Electric physician. Tekh. mol. 28 no. 4:27 '60. (MIRA 13:11)  
(Electrodiagnosis)

BYKOV, Vladimir Andreyevich; NOVINSKIY, Georgiy Davydovich; SHALYT,  
German Mikhaylovich; POLIVODA, A.I., kand.tekhn.nauk, nauchnyy  
red.; STAROSTENKOVA, M.M., red.izd-va; AFROSHCHENKO, L.Ye.,  
tekhn.red.

[Electronics in medicine] Elektronika v meditsine. Moskva,  
Izd-vo "Znanie," 1960. 29 p. (Vsesoiuznoe obshchestvo po ras-  
prostraneniю politicheskikh i nauchnykh znani. Ser.8, Biolo-  
giia i meditsina, no.21). (MIRA 13:12)  
(MEDICAL ELECTRONICS)

SPEKTOR, A.M. (Sochi); NOVINSKIY, G.D. (Moskva); FROLOV, D.A. (Kuybyshev-obl.)

Concerning Professor A.M.Sigal's article "Notes on medical thought  
and on the problem of technic in the field of internal medicine."

Kas. med. zhur. no.6:90-94 N-D '60.

(MIRA 13:12)

(MEDICINE, INTERNAL)

(SIGAL, A.M.)



88917

S/025/60/000/012/005/006  
A166/A026

17.2850

AUTHORS: Novinskiy, G.D.; Vorob'yeva, I.A.; Physicians; Vorob'yev, L.N.,  
Engineer

TITLE: Acupuncture Apparatus

PERIODICAL: Nauka i zhizn', 1960, No. 12, pp. 46 - 47

TEXT: The Kafedra biofiziki biologo-pochvennogo fakul'teta Moskovskogo universiteta imeni M.V. Lomonosova (Department of Biophysics of the Biology and Soil Faculty of the Moscow University imeni M.V. Lomonosov) has designed two devices for finding the exact location of acupuncture points. Research has shown that these points, as specified in Chinese medicine, are covered by more friable connective tissue than normally. This can be detected by an electronic device. When the electrode finds such a place it causes a neon lamp to light. In cases where it is impossible to make use of the electronic device a portable acoustic apparatus can be used. This consists of two small metal tubes tipped with rubber caps, which the physician inserts in his ears. The tubes are then scratched along certain lines of the body and the physician analyses the resulting sound. The acupuncture point is indicated by a weakening of the sound, otherwise the sound in both ears is the same. The principle of the device is that the sound caused

Card 1/2

88917

S/025/60/000/012/005/006  
A166/A026

Acupuncture Apparatus

by friction against the body is transmitted dissimilarly through media of different density. The difference in this case is between normal connective tissue and the more friable skin over the acupuncture points. Work on improving these two devices continues and the scientists concerned are investigating the possibility of designing a portable semiconductor device.

JK

Card 2/2

NOVINSKIY, G.D., vrach

Amplifiers of physiological currents. Nauka i zhizn' 28 no.4:77-  
78 Ap '61. (MIRA 14:5)

(ACUPUNCTURE)

(ELECTROTHERAPEUTICS)

KYARDI, Ya., brigadir (g.Tallin); KAPRANOV, G. (g.Nal'chik); KNYAZEV,  
Yu. (g.Nal'chik); SHAPKUN, N., inzh. (g.Krasnodar); KHOKHLOV,  
Yu. (g.Ural'sk); VALENTINOV, N., inzh.; ROVINSKIY, G., vrach

Innovations. Izobr. i rsts. no.9:12-13 S '61. (MIRA 14:8)

1. Nachal'nik tekhnicheskogo otdela zavoda imeni Zemlyachki,  
g. Ural'sk (for Khokhlov).  
(Technological innovations)

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

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

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

(MEDICAL PHYSICS)

NOVINSKIY, G., izobretatel'; DEDUKHOVA, V.

Engineer learns from life. Izobr. i rats. no.7:15-16 JI '62.  
(MIRA 16:3)

1. Korrespondent zhurnala "Izobretatel' i ratsionalizator" (for  
Dedukhova).  
(Cybernetics)

NOVINSKIY, G., vrach

Medusa as an inventor. Znan.sila 37 no.4:38 Ap '62.

(MIRA 15:4)

(Medusas) (Electronic apparatus and appliances)

NOVINSKIY, G., vrach, izobretatel'

Living engine. Izobr.i rats. no.12:11 D '62.  
(Animal locomotion)

(MIRA 15:12)



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)

NOVINSKIY, G.D. (Moskva)

History of the preparation of artificial mineral waters in  
Russia. Vop. kur., fizioter. i lech. fiz. kult. 27 no.5:  
447-448 S-0'62. (MIRA 16:9)

(MINERAL WATERS, ARTIFICIAL)


NOVINSKIY, Georgiy Davydovich, vrach

Is Moliere right? Izbr. i rats. no. 5 (201):40-41 '63. (MIRA 16:7)  
(Diagnosis)

NOVINSKIY, I.I.

USSR

"Some Problems of Michurinist Biology," Voprosiy  
Filosofii, No. 1, 1949.

Current Digest of the Soviet Press, Vol. 2,  
No. 5, 1950, page 3. (In  Library).

NOVINSKY, I. I.

"I. V. Lenin's book "Materialism and Empiriocriticism" and the teachings of Academician I. P. Pavlov." by Novinsky, I. I. (p. 271)

SO: Journal of General Biology (Zhurnal Obshchei Biologii) Vol. X, No. 4, 1949

OPARIN, A. I.

NOVINSKIY, I. I.

600

USSR (600)

Biology

"I. V. Stalin - The Great Builder of Soviet Science"

Brookhaven Guide, Vol 3, No 9, 1950

NOVINSKIY, I.I.

~~Against the defense of Weismannism.~~ Zhur.ob.biol. 14 no.3:238-246 Ky-Je  
'53. (MLBA 6:6)  
(Origin of species)

NOVINSKIY, I.I. kandidat filosofskikh nauk.

Unity of the organism and the environment. Nauka i zhizn' 20 no.6:1-4  
Je '53. (Ecology) (Biology--Philosophy)  
(MLBA 6:6)



NOVINSKIY, I. I.

USSR/Miscellaneous - Philosophy

Card 1/1 Pub. 77 - 1/23

Authors : Novinskiy, I. I., Cand. Phil. Sci.

Title : Matter and conscience

Periodical : Nauka i Zhizn' 21/10, 1-4, Oct 1954

Abstract : An analysis is made of the conflict between idealistic and materialistic philosophy, particularly with reference to the question as to whether conscience could precede matter in the order of existence, and the conclusion is drawn that matter must precede conscience because conscience is an attribute of matter.

Institution : ...

Submitted : ...

NOVINSKIY, I.I.

Banner of militant materialism; 50th anniversary of V.I. Lenin's  
book "Materialism and empiriocriticism." Mikrobiologiya 28 no.3:  
321-327 My-Je '59. (MIRA 13:3)

(SCIENCE

natural science, role of materialism in develop.

(Rus))

NOVINSKIY, I.I.

V.I.Lenin and the philosophical problems of biology. Priroda 51  
no.4:3-10 Ap '62. (MIRA 15:4)  
(Lenin, Vladimir Il'ich, 1870-1924) (Biology--Philosophy)

AUTHOR: Novinskiy, N.A. SOV-115-58-4-37/45

TITLE: A Standard Frequency Receiver for 200 kc (Priyemnik obraztsovoy chastoty 200 kgts.)

PERIODICAL: Izmeritel'naya tekhnika, 1958, Nr 4, pp 88-89 (USSR)

ABSTRACT: The receiver consists of a 3-stage RF amplifier with a phaseshifting circuit in the output to obtain circular scan on an oscillograph screen. A narrow-band crystal filter and differential transformer are used to isolate the 200kc standard (carrier) frequency from the other frequencies transmitted by the radio station. Aligning and tuning details are given, and the method of using the apparatus with the oscillograph is described. The receiver was used to study the frequency instability of crystal oscillators using transistor triodes in the 200kc-5Mc waveband. The sensitivity is in the order of 40 microvolts. There is 1 circuit diagram.

1. Frequency modulation receivers--Design

Card 1/1

2 13739-65 ENT(1)/EWA(h) Per ASD(A)-5/RAEM(a)/ADIC(c)/RAEM(c)/ESD(dp)/ESD(c)

S/0142/64/007/004/0489/0496

ACCESSION NR: AP4047245

AUTHOR: Novinskiy, N. A.

TITLE: Two-circuit tunnel-diode generator of harmonic oscillations

SOURCE: IVUZ. Radiotekhnika, v. 7, no. 4, 1964, 489-496

TOPIC TAGS: tunnel diode, tunnel diode oscillator, harmonic generator 25

ABSTRACT: A two-circuit tunnel-diode self-sustained-oscillation generator is capable of producing harmonic oscillations in a wide frequency band, is stable in operation, and permits obtaining an output voltage higher than the supply voltage. The current-voltage characteristic of the tunnel diode is approximated by a third-power polynomial, and fundamental equations of phase and amplitude balance are set up. By solving these equations, formulas for the frequency of oscillations are derived, and conclusions re frequency pulling and stability are drawn. Experimentally determined effects of the bias voltage and (tunnel-diode)

Card 1/2

L 13789-65

ACCESSION NR: AP4047245

temperature upon the frequency stability are reported; the stability is found to be higher for weaker couplings. The reliability of the generator was determined from a 3-months' test operation. The frequency stability was higher by one order when the generator was placed in a thermostat at 60C, which is explained by the fact that the parameter-temperature dependence of all components was eliminated. Orig. art. has: 7 figures and 15 formulas.

ASSOCIATION: none

ENCL: 00

SUBMITTED: 30Sep63

OTHER: 009

SUB CODE: EC

NO REF SOV: 002

Card 2/2

NOVINSKIY, YU.

3999. Novinsky, Yu. Torsion of a thin-walled box beam with a discontinuous conical outer surface (in Russian), *Bull. Polsh. Akad. Nauk Otd. IV* 2, 2, 65-70, 1954; *Ref. Zh. Mekh.* 1956, Rev. 4747.

The constrained torsion of a thin-walled conical box beam with an open cross-section contour is examined. It is assumed that the cross sections of the beam are not deformed in their own planes and the conicity of the conical surface is small. Author has arrived at an approximate solution of the problem for a thin-walled box beam the wall thickness of which varies along the generatrix of the cone according to the equation

$$\delta = \delta_0 \frac{l}{l_0}$$

in which  $l$  is entire length of the generating line of the conical surface and  $l_0$  distance from the cross section in question to the supported cross section (where the thickness  $\delta = \delta_0$ ); along the

NOVINSKY, Ya.

Thin-walled conical box beams with closed cross-sections of the cross section are discussed by B. P. Tashbiya (Trud. Vuzov, Ser. Inzh. Zhukovskogo 1947, (233)), and the abstractor L. I. Balashov. USSR



NOVINSKIY, Yu.S.

A new manual. Zashch. rast. ot vred. i bol. 9 no.10:23-24 \*64  
(MIRA 18:1)

NOVINSKIY, Yu.S.

Effectiveness of the use of 2, 4-D in weed control. Zashch.  
rast. ot vred. i bol. 5 no.9:748 S '60. (MIRA 15:6)

1. Zaveduyushchiy laboratoriyey zashchity rasteniy Ryazanskoy  
oblastnoy opytnoy stantsii.  
(Ryazan Province--Weed control)

NOVINSKIY, Yu.S.

Electrode unit for thermal seed disinfection. Zashch. rast. ot  
vred. i bol. 6 no.11:14-15 N '61. (MIRA 16:4)

1. Glavnyy agronom Ryazanskoy oblastnoy stantsii zashchity  
rasteniy. (Seeds—Disinfection)

KHIZHNYAK, P.A.; NOVINSKIY, Yu.S., agronom; SHURKUS, I.; GARGAUN, G.;  
FILITSIN, V.; GARDIMAN, V.

Information and brief news. Zashch. rast. ot vred. i bol.  
9 no.5:57-60 '64. (MIRA 17:6)

1. Gosudarstvennaya inspektsiya po karantinu i zashchite  
rasteniy Ministerstva sel'skogo khozyaystva SSSR (vor  
Novinskiy).

ALEKSEYEV, G.Ya.; ISAYENKO, P.S.; NOVITCHENKO, K.M.; FIZDEL', I.A.;  
SIDOROV, Ye. N., red.; MORSEVOY, K.L., red. izd-va.; LAGUTINA, I.M., tekhn. red.

[On Moscow construction sites; practices of the Moscow State  
Trust "Stroitel".] Na stroikakh Moskvy; iz opyta raboty Moskovskogo  
Gosudarstvennogo ordena Trudovogo Krasnogo Znameni Trusta "Stroitel".  
Moskva, Gos. izd-vo lit-ry po stroit., arkhitekt., i stroit. materialam,  
1958. 89 p. (MIRA 11:12)

(Moscow--Construction industry)

NOVITSKAYA, A. P.

Biogeochemical Lab. Acad. Sci., Central Inst. Health Resorts, NKZ, (-1943-)

"Radioactivity of the Sungul Peat Muds,"

Iz. Ak. Nauk SSSR, Ser. Geograf. I Geofiz., No. 3, 1943

BARANOV, V.I.; NOVITSKAYA, A.P.

Diffusion of radon in native muds. Trudy Biogeokhim. Lab., Akad. Nauk  
S.S.S.R. No.9, 163-71 '49. (MIRA 6:5)  
(CA 47 no.16:8319 '53)

BARANOV, V.I.; NOVITSKAYA, A.P.

Absorption of radon by native muds. Trudy Biogeokhim. Lab., Akad. Nauk  
S.S.S.R. No.9, 175-80 '49. (JGPA 6:5)  
(CA 47 no.16:8319 '53)



BARANOV, V.I.; NOVITSKAYA, A.P.

Dynamics of gas exchange during respiration of air containing thoron.  
Trudy Biogeokhim. Lab., Acad. Nauk S.S.S.R. No.9, 183-9 '49. (MLRA 6:5)  
(CA 47 no.16:8208 '53)

NOVITSKAYA A. P.

Novitskaya A. P. - The Influence of Humidity on Emanation.

The Sixth Session of the Committee for Determining the Absolute Age of  
Geologic Formations at the Department of Geologic-Geographical Sciences  
(OGGN) of the USSR Academy of Sciences at Sverdlovsk in May 1957

Izv. Ak Nauk SSSR, Ser. Geol., No. 1, 1958, p. 115-117 author Pekarskaya, T. B.

BARANOV, V. I. ; NOVITSKAYA, A. P.

Effect of moisture on emanation. Radiokhimiya 2 no. 4:485-490  
'60. (MIRA 13:9)  
(Radon) (Radioactive substances)

COUNTRY : USSR  
CATEGORY : Plant Physiology. Respiration and Metabolism I  
ABS. JOUR. : RZhBiol., No. 3 1959, No. 10598  
AUTHOR : Prokof'yev, A. A. Novitskaya, G. V.  
INST. : Institute of Plant Physiology, AS USSR  
TITLE : Activity of Lipase and Accumulation of Fat in  
the Flax and Poppy Seeds.  
ORIG. PUB. : Dokl. AN SSSR. 1957. 116, No. 2, 273-276  
ABSTRACT : The activity of lipase was determined at the Institute of  
Plant Physiology, AS USSR by Yermakov's alkalimetric method  
with the author's modifications (see Fiziologiya rasteniy,  
1954, 1, No. 2, 122), and the content of fat - refracto-  
metrically. The relative fat content in the seeds was in-  
creasing rapidly during 26 days starting with the time of  
blossoming (this process proceeds most intensively in the  
period between the 13th and 26th day). In flax and sun-  
flower, the maximum intensity of fat accumulation coinci-  
ded with the maximum activity of lipase. No such complete

CARD: 1/2

FRONDF'YEV, A.A.; NOVITSKAYA, G.V.

Properties of lipase in seeds of oil-bearing plants [with summary  
in English]. Biokhimiia 23 no.4:612-615 J1-Ag '58. (NIRA 12:3)

1. Institute of Plant Physiology Academy of Sciences of the U.S.S.R.,  
Moscow.

(LIPASES,

in oil bearing plant seeds (Rus))

(PLANTS,

lipase in oil bearing plant seeds (Rus))

NOVITSEAYA, G. V. Cand Biol Sci -- (diss) "Activity of lipases, and the conversion of fats in plants." Mos, 1959. 19 pp with graphs (Inst of Physiology of Plants in K. A. Timiryazev, Acad Sci USSR), 180 copies (KL, 50-59, 185)

NOVITSKAYA, G.V.

Lipase activator of wheat germs. *Biokhimiia* 24 no.2:311-316 Kr-Ap  
'59. (MIRA 12:7)

1. Institute of Plant Physiology, Academy of Sciences of the U.S.S.R.,  
Moscow.

(LIPASE) (WHEAT) (PROTEINS)

NOVITSKAYA, G.V. (Moskva)

Lipases in animals, plants, and micro-organisms. *Fiziol. zhur.*  
46 no. 4:29-43 Ap '60. (MIRA 13:10)

(LIPASE)



L 14859-65 EWG(j)/EWG(r)/EWG(l)/FS(v)-3/TAG(v)/TAG(a)/TAG(c) Pa-5/Pa-4/  
PC-1 AEDC(a)/SSD(a)/AS(mp)-2/AMC DD S/0020/64/159/001/0208/0209  
ACCESSION NR: AP4049144

AUTHOR: Vereshchagin, A. G.; Novitskaya, G. V.; Kaverina, A. V. B

TITLE: Possible participation of linolenic acid in photosynthetic reactions

SOURCE: AN SSSR. Doklady\*, v. 159, no. 1, 1964, 208-209

TOPIC TAGS: photosynthesis, linolenic acid, alpha linolenic acid, ionization

ABSTRACT: Interest has recently been directed toward the specific role of alpha-linolenic acid in the photosynthetic reactions of green plants. The cells of a *Euglena gracilis* grown in darkness lack this acid; however, in light, the cells turn green and their acid content increases. Chlorophyll

to receive the ...  
methyl ethers of palmitic, stearic, linoleic, and ...

Card 1/3

1 11859-65

ACCESSION NR: AP4049144

acid were placed in the ionization detector of an argon chromatograph (W. G. Pye and Co. Ltd.) containing 20  $\mu\text{Ci}$   $\text{Sr}^{90}$ . The temperature of the detector was  $190 \pm 1^\circ$ , the argon rate was 60 ml/min, and the electrode voltages were 750, 1000, 1250, and 1500 v in successive tests. Effect of detector-electrode voltage on the degree of ionization and detector signals for methyl ethers

acid in primary photosynthesis,  
investigation will be useful in planning and conducting future  
in this area. Orig. art. has: 1 figure.

ASSOCIATION: Institut fiziologii rasseny imeni K. A. Timiryazeva  
AN SSSR (Institute of Plant Physiology, AN SSSR)

Card 2/3

L 11859-85

ACCESSION NR: AP4049144

SUBMITTED: 29Apr64

NO REF SOV: 001

ENCL: 00

OTHER: 009

SUB CODE: LS, OC

ATD PRESS: 3140

Card 3/3

VERESHCHAGIN, A.G.; NOVITSKAYA, G.V.; KAVERINA, A.V.

Possible participation of linoleic acid in photosynthetic reactions. Dokl. AN SSSR 159 no.1:208-209 N '64. (MIRA 17:12)

1. Institut fiziologii rasteniy im. K.A. Timiryazeva AN SSSR.  
Predstavleno akademikom A.L. Kursanovym.

NOVITSKAYA, G.V.; KAVERINA, A.V.; VERESHCHAGIN, A.G.

Quantitative determination of linolenic acid by the Lovelock  
ionization detector. Dokl. AN SSSR 159 no.3:672-675 '64  
(MIRA 18:1)

1. Institut fiziologii rasteniy imeni K.A. Timiryazeva AN  
SSSR. Predstavleno akademikom A.L. Kursanovym.

NOVITSKAYA, G.V.; KAVERINA, A.V.; VERESHCHAGIN, A.G.

Effect of weather conditions on the fatty acid composition of  
linseed oil in successive generations. Dokl. AN SSSR 160 no.1:  
230-231 Ja '65. (MIRA 18:2)

1. Institut fiziologii rasteniy im. K.A. Timiryazeva AN SSSR.  
Submitted May 16, 1964.

NOVITSKAYA, G.V.; KAVERINA, A.V.; VERESHCHAGIN, A.G.

Triglyceride composition of linseed oil. *Biochimica* 30  
no.6:1260-1268 N-D '65. (MIRA 19:1)

1. Institut fiziologii rasteniy imeni K.A.Timiryazeva AN SSSR,  
Moskva. Submitted April 9, 1965.

*See Red Sect. Intermediate Dye*

*Dyes in K. Ye. Voroshilov*



*NOVITSKAYA, I.I.*

TYUFYUNNIKOV, B.N., doktor tekhn. nauk; NOVITSKAYA, I.I., inzh.

Solubility of hydrogen in fats. Masl.-shir. prom. 23 no.8:13-14  
'57. (MIRA 10:12)

1. Khar'kovskiy politekhnichskiy institut.  
(Oils and fats--Testing) (Hydrogen)

*Novitskaya I.I.*

TYURYUNNIKOV, B.W., doktor tekhn. nauk; NOVITSKAYA, I.I., inzh.

Characteristics of the hydrogenation of fatty acids with hydrazine hydrate. Masl.-zhir. prom. 24 no.2:12-13 '58. (MIRA 11:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zhirov.  
(Acids, Fatty) (Hydrazine) (Hydrogenation)

TYUTYUNNIKOV, B.N., doktor tekhn.nauk; NOVITSEAYA, I.I., inzh.

Use of ultrasonics in the preparation of catalysts for  
the hydrogenation of fats. Masl.-zhir.prom. 25 no.11:  
13-15 '59. (MIRA 13:3)

1. Khar'kovskiy politekhnicheskiy institut imeni V.I.  
Lenina.

(Ultrasonic waves--Industrial applications)  
(Catalysis) (Oils and fats)

TYUFYUZHNIKOV, B.N.; NOVITSKAYA, I.I.

Action of a methanol solution of iodine upon fatty acid radicals. Ukr. khim. zhur. 26 no.2:218-221 '60.  
(MIRA 13:9)

1. Khar'kovskiy politekhnicheskij institut.  
(Acids, Fatty) (Radicals (Chemistry)) (Iodine)

TYUTYUMNIKOV, B.M., doktor tekhn.nauk; NOVITSKAYA, I.I., inzh.

New methods of preparing industrial catalysts for the hydrogenation of fats. Masl.-shir.prom. 26 no.6:18-21  
Je '60. (MIRA 13:6)

1. Khar'kovskiy politeknicheskii institut imeni V.I.Lenina.  
(Oils and fats) (Hydrogenation) (Catalysts)

TYUTYUNNIKOV, B.N., doktor tekhn.nauk; NOVITSKAYA, I.I., inzh.

Mechanism of building hydrogenation catalyst from nickel formate.  
Masl. - shir. prom. 27 no.12:17-21 D '61. (MIRA 14:12)

1. Khar'kovskiy politekhnicheskiy institut imeni V.I.Lenina.  
(Hydrogenation)  
(Catalysts, Nickel)

TYUTYUNNIKOV, B.N., doktor tekhn.nauk; NOVITSKAYA, I.I., inzh.

Effect of the nonsaturation degree of oils on the efficiency  
of the nickel-formate catalyst. Masl.-zhir.prom. 28 no.9:  
18-20 S '62. (MIRA 15:9)

1. Khar'kovskiy politekhnicheskiy institut imeni V.I.Lenina.  
(Catalysts, Nickel)

I 19396-66

ACC NR: AP5028520

SOURCE CODE: UR/0286/65/000/020/0099/0099

AUTHORS: Timoshenkov, K. D.; Sokol'nikova, G. V.; Novitskaya, I. I. 17

ORG: none B

TITLE: Thermoregulator for stabilizing temperature drops. Class 42; No. 175755  
[announced by Special Construction Bureau for Instrument Manufacture and Means of  
Automation (Spetsial'noye konstruktorskoye byuro po priborostroyeniyyu i sredstvam  
avtomatizatsii)]

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 20, 1965, 99

TOPIC TAGS: thermostat, temperature control

ABSTRACT: This Author Certificate presents a thermoregulator for stabilizing temperature drops, which contains two thermosensitive systems consisting of a siphon and a thermobottle and a system of levers of a transmission mechanism and a switching mechanism. To allow the stabilization of the difference of two different temperatures and to improve the regulation, the comparison element is mounted on the rod joining the siphons. The comparison element is connected to the

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UDC: 62-555.6



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ACC NR: AP5028520

switching mechanism by means of a free-play coupling with regulated motion.

SUB CODE: 13/

SUBM DATE: 02Mar64

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4 T

NOVITSKAYA, K.B.  
GOLYAKOV, V.N.; NOVITSKAYA, K.B.; SERPOVA, K.P.

Results of the reorganization of the hospitalization system in  
Leningrad. Sov.zdrav. 17 no.1:14-17 Ja '58. (MIRA 11:2)

1. Iz stantsii skoroy meditsinskoy pomoshchi (glavnyy vrach V.N.  
Golyakov) Leningradskogo gorodskogo otdela zdravookhraneniya (zav. -  
dotsent A.Ye.Kiselev)

(HOSPITALS

reorganis. of hosp. in Russia, results (Rus))

GAL'BERSHTAM, M.A.; KHACHATUROVA, G.T.; NOVITSKIY, K.Yu.;  
YUR'YEV, Yu.K.

Reactivity of 5-nitro-2-chloromethylfuran and  
5-nitro-2-chloromethylselenophene. Vest. Mosk. un. Ser. 2:  
Khim. 20 no.4:83-85 J1-Ag '65. (MIRA 18:10)

1. Kafedra organicheskoy khimii Moskovskogo gosudarstvennogo  
universiteta.

ABATUROV, P.V.; GROZNOV, S.R.; GANETSKIY, I.D.; KOZYREVA, Ye.A.;  
NOVITSKAYA, L.A.; ODINTSOV, A.I.; PROTOPOPOV, S.I.; SIDOROV,  
V.A.; SIDOROVA, L.I.; TROFIMOVA, V.I.; TRISHINA, I.V.; SHTEYMAN,  
R.A.; DUNTSOVA, K.G., red.; KAZENOVA, A.R., red.; MARSHAK, M.S.,  
prof., red.; MOLCHANOVA, O.P., prof., red.; SALOMATINA, K.Z.,  
red.; KAGANOVA, A.A., red.; MEDRISH, D.M., tekhn. red.

[Dietetic cookery in eating establishments] Dieticheskoe pitanie v  
stolovykh; sbornik retseptur i tekhnologiiia prigotovleniia blud.  
Moskva, Gos.izd-vo torg.lit-ry, 1962. 262 p. (MIRA 16:1)

1. Russia (1917- R.S.F.S.R.) Ministerstvo torgovli.  
(COOKING FOR THE SPOON)