

SVETLAKOV, M.I.

Mechanical trauma and cancer of the vestibule of the larynx.  
Vop. onk. 6 no.3:60-64, Mr '60. (MIRA 14:2)  
(LARYNX--CANCER)

SVETLAKOV, M.I., dotsent

Outpatient treatment of patients with laryngeal cancer in Moscow Province during a five-year period. Zhur. ush., nos. 1 gorl. bol. 20 no. 3:18-22 My-Je '60. (MIRA 14:4)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - zasl. deyatel' nauki prof. I.Ya. Sendul'skiy) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta. (MOSCOW PROVINCNE—LARYNX—CANCER)

SVETLAKOV, M.I.

Thirty extensive laryngectomies performed under potentiated local  
anesthesia with neuroplegic preparations. Vest. otprin. 22 no.4:  
19-23 Je-Ag '60. (MIRA 13:12)  
(LARYNX—SURGERY) (ARTIFICIAL HIBERNATION)  
(LOCAL ANESTHESIA)

SVETLAKOV, M. I.

"Long-term results of the treatment of patients suffering from cancerous tumours of the vestibular part of the larynx."

report submitted for the Seventh Intl. Congress of Otorhinolaryngology, Paris, 23-29 July 1961

USSR

SVETLAKOV, M.I.; PINEGINA, N.L.

Development of sonorous speech following complete laryngectomy  
in patients with cancer. Vop. klin. pat. no.2:46-51 '61  
(MIRA 16:12)

1. Iz kliniki bolezney ukha, nosa i gorla (zav. - zasluzhenny  
deyatel' nauki prof. I.Ya. Sendul'skiy) Moskovskogo oblastnogo  
nauchno-issledovatel'skogo klinicheskogo instituta imeni Vla-  
dimirskogo.

LIKHACHEV, A. G., zasluzhenny deyatel' nauki, prof.; LEONENKO, P. M.,  
zasluzhenny vrach RSFSR; USOL'TSEV, N. N., prof.; SVETLAKOV, M. I.,  
dotsent

Professor Ivan Iakovlevich Sendul'skii, Honored Scientist of the  
R.S.F.S.R.; on his 80th birthday. Vest. otorin. no.3:3-5 '61.  
(MIRA 14:12)

(SENDUL'SKII, IVAN IAKOVLEVICH, 1881-)

SVETLOV, M.I., dotsent

Primary multiple tumors in patients with cancer of the larynx.  
Vest.otorin. 24 no.6:77-83 N-D'62. (MIRA 16:7)

1. Iz kliniki bolezney kha, nosa i gorla (zav. - zasluzhenny  
deyatel' nauki prof. I.Ya.Sendul'skiy) Moskovskogo oblastnogo  
nauchno-issledovatel'skogo klinicheskogo instituta.  
(LARYNX—CANCER) (CANCER)

SVETLAKOV, M.I., dotsent

Analysis of lethality in cancer of the larynx of a primary vestibular localization. Zhur.ush., nos. i gorl. bol. 23. no.3:17-22  
My-Je '63. (MIRA 16:7)

1. Iz kliniki boelzney ikha, gorla i nosa (zav.-zasluzhennyy deyatel' nauki prof. I.Ya.Sendul'skiy) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta.  
(LARYNX--CANCER)

SVETLAKOV, M.I., dotsent

Cancer in situ of the laryngeal vestibule. Vest. oto-rin.  
25 no.4:12-17 JI-Ag '63. (MIRA 17:1)

1. Iz kliniki bolezney ukha, nosa i gorla (zav. - zaslu-  
zhennyi deyatel' nauki RSFSR prof. I.Ya. Sendul'skiy) Moskov-  
skogo oblastnogo nauchno-issledovatel'skogo klinicheskogo  
instituta imeni M.F. Vladimirovskogo.

SVETLAKOV, Mikhail Ivanovich; ORLOV, R.S., red.

[Cancerous tumors of the larynx; their clinical aspects  
and treatment] Rakovye opukholi gortani; klinika i le-  
chenie. Leningrad, Meditsina, 1964. 309 p.  
(MIRA 17:11)

SVETLAKOV, N.D. (Dzerzhinsk)

Pressure change caused by blast waves in closed space. Stroi.mekh.  
i rasch.soor. 7 no.5:27 '65.

(MIRA 18:10)

MOYSAK, I.Ye.; SVETIAKOV, N.V.

Borodin reaction with silver salts of nitro acids. Zhur. ob.  
khim. 34 no.12:3964-3966 D '64 (MIRA 18:1)

1. Kazanskiy Khimiko-tekhnologicheskii institut imeni S.M.Kirova.

NOVIKOV, V.; MATVEYEV, Yu.M.; RUZHINSKIY, M.B.; BATIST, A.I.; IOSSEL', G.;  
KOROLEV, M.; IVANTSOV, V.; ARONOV, I.; SVETLAKOV, V.; ZAYONCHIK,  
I.Z.; RASPOPOV, I.V.; SERDYUKOV, G.V.; GRISHKOV, A.I.; MAKEYEV, I.F.;  
DELLO, A.A.; SHUMNAYA, V.A., inzh.; SPIRYAGIN, L.P., inzh.; GRISHKOV,  
A.I.; KARDONOV, B.A.; BURDIN, V.M., kand. tekhn. nauk; MOLGACHEV,  
D.A., inzh.; MUZALEVSKIY, O.G.; RIVKIN, A.A.; KEYS, N.V.; KOMISSAROV,  
A.I.

New developments in research. Stal' 25 no.8:842-845 S '65.  
(MIRA 18:9)

SOV-135-58-3-5/19

AUTHOR: Sergeyev, I.I., Svetlakov, V.A., Engineers

TITLE: Complex Mechanization of Large-Diameter Welded Pipe Production  
(Kompleksnaya mekhanizatsiya proizvodstva svarykh trub bol'shogo diametra)

PERIODICAL: Svarochnoye proizvodstvo, 1958, Nr 3, pp 17-18 (USSR)

ABSTRACT: Information is presented on the production of large-diameter "14KhGS" and "19G" steel pipes (426 to 820 mm in diameter, 6 to 12 mm wall thickness, 12 m length) at the electric welding shop of the Chelyabinsk pipe-rolling plant. A detailed description of production technology is given including new methods such as blank forming on presses with mechanized feed of blanks, new technology of two-arc welding with a rate of 120 m/hrs and the expanding of pipes on a hydraulic expander press. A particular feature of the new technology is that the pipe blanks are made with a diameter of 1.8 to 2.5 % less than the final and are subsequently expanded. The expanding process increases the mechanical strength of the pipe metal and reduces its plasticity.

Card 1/2      There are 3 tables.

SOV-135-58-3-5/19

Complex Mechanization of Large-Diameter Welded Pipe Production

ASSOCIATION: Chelyabinskiy truboprokatnyy zavod (Chelyabinsk Pipe Rolling Plant)

1. Pipes--Welding
2. Pipes--Production
3. Arc welding--Equipment
4. Arc welding--Applications

Card 2/2

KUKHARSKIY, M.P.; SVETLAKOV, Yu.V.

Gas removal from seams above which mining operations separated by  
thick interlayers, are carried on. Ugol' 36 no.4:43-44 Ap '61.  
(MIRA 14:5)

(Kuznetsk Basin--Mine gases)

TABAKOV, A.G.; SVETLAKOV, Yu.V.; MIRONOV, N.P.

Calculation of piping in mine degasification with vacuum-operated  
equipment. Vop.bezop.v ugol'.shakh. 4:50-58 '64.

(MIRA 18:1)

TABAKOV, A.M.; SVETLAKOV, Yu.V.; KHASHIN, V.M.

Legislation of worked-out areas in Kuznetsk Basin mines. Vop.

bezopasnyy ugol'. shakh. 4:69-75 '64.

(MIRA 18:1)

SVETLAKOVA, A.A.

Effectiveness of leaf functions in various varieties of corn in  
Novosibirsk Province. Trudy TSSBS no.5:113-127 '61. (MIRA 15:3)  
(Novosibirsk Province--Corn (Maize))

GORBATSEVICH, S.V.; LOPATNIKOVA, A.F.; SVETLANOVA, I.F.; SHIGORIN, V.P.

Changeover in the U.S.S.R. to low electric resistance standards.  
Trudy inst. Kom. stand. mer. i izm. prib. no.67:5-11 '62. (MIRA 17:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut metrologii imeni  
Mendeleyeva.

SVETLAKOVA, M. N.

"Elimination of Odors From Drinking Water in the Process of Its Disinfection."  
Sub 15 Jan 51, First Moscow Order of Lenin Medical Inst.

Dissertations presented for science and engineering degrees in Moscow  
during 1951.

SC: Sum. No. 480, 9 May 55.

SVETLAKOVA, M.N.

Removal of odor from drinking water in disinfection. *Gigiena i Sanit.* '53,  
No.3, 14-16. (MIRA 6:4)  
(CA 47 no.20:10778 '53)

1. 1st Moscow Med. Inst.

SVETLAKOVA, N.N.

Chemical Abstracts  
Vol. 48 No. 5  
Mar. 10, 1954  
Water, Sewage, and Sanitation

Use of chlorine dioxide in purification of water. T. S. Bedulevich, M. N. Svetlakova, and N. N. Trakhtman (1st Moscow Med. Inst., Ministry Health, U.S.S.R.) *Gigiena i Sanit.* 1953, No. 10, 14-17.—The bactericidal activity of ClO<sub>2</sub> against *Escherichia coli*, *Salmonella typhosa*, and *S. paratyphi* exceeds or at least equals that of Cl<sub>2</sub>. Its stability is greater than that of residual Cl<sub>2</sub> or chloramine in treated waters. ClO<sub>2</sub> has no advantages over Cl<sub>2</sub> for decolorizing water. G. M. Kosolapov

SVETLAKOV, S.; NAUMOV, A., kapitan-nastavnik

Prevention of ship collisions. Rech. transp. 21 no.6:42-44 Je  
'62. (MIRA 15:7)

1. Zamestitel' nachal'nika sudokhodnoy inspektsii Vostochno-Sibirskogo basseyna (for Svetlakov). 2. Vostochno-Sibirskoye parokhodstva (for Naumov).

(Collisions at sea--Prevention)

SVETLANIN, B.

Serpenskoe otdelenie sviazi Kaluzhskoi oblasti. [The Serpeysk communication department in Kaluga Province]. (Vestnik sviazi. Pochta. 1947, no. 12, p. 12).  
DLC: HE7.V44

SO: SOVIET TRANSPORTATION AND COMMUNICATIONS, A BIBLIOGRAPHY, Library of Congress Reference Department, Washington, 1952, Unclassified.

1. SVETLANIN, B.
2. USSR (600)
4. Telecommunication
7. In a backward communications office, 3, No. 4, 1953.

9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

*SVETLANIN, B. G.*

USSR/ Miscellaneous - Book review

Card 1/1 Pub. 133 - 18/18

Authors : Svetlanin, B. G.

Title : Pamphlet on the experiences of leading communication workers

Periodical : Vest. svyazi 2, page 31, Feb 1955

Abstract : Critical review is presented of a pamphlet describing various experiences of leading telephone, telegraph and radio workers.

Institution: .....

Submitted: .....

26631  
S/044/60/000/003/003/012  
C111/C222

12.3400

**AUTHOR:** Svetlanov, A.V.  
**TITLE:** The integration of linear differential equations of second order of the hypergeometric type  
**PERIODICAL:** Referativnyy zhurnal. Matematika, no.3, 1960, 49, abstract 2889. (Tr. Dal'nevost. politekhn. in-ta, 1958, 50, 19-35)  
**TEXT:** A method of integration which is based on the means of the generalized differential-integral-calculus is applied to the equation

$$(a_2x^2 + b_2x + c_2)y'' + (b_1x + c_1)y' + c_0y = 0. \quad (1)$$

The solutions of (1) are represented in the form:

$$y_1(x) = D^{n-1} [(a_2x^2 + b_2x + c_2)^n e^{-v(x)}],$$

$$y_2(x) = D^{n-1} [(a_2x^2 + b_2x + c_2)^n e^{-v(x)} \int \frac{e^{v(x)} x^{n-1} dx}{(a_2x^2 + b_2x + c_2)^{n+1}}],$$

where  $D^{n-1}$  is the generalized differential-integral operator of the Card 1/2

16(1)

AUTHOR:

Svetlanov, A.V.

SOV/20-123-6-7/50

TITLE:

Foundations of a Generalized Differential-Integral Calculus  
(Osnovy obobshchennogo differentsial'no-integral'nogo ischisleniya)

PERIODICAL:

Doklady Akademii nauk SSSR, 1958, Vol 123, Nr 6, pp 981-983 (USSR)

ABSTRACT:

Let  $u(x)$  be continuous and infinitely differentiable on the interval  $I$ . The series

$$(1) \quad D^n u(x) = \sum_{k=0}^{\infty} \frac{\Gamma(n+1)x^{k-n}}{k! \Gamma(n-k+1) \Gamma(k-n+1)} u^{(k)}(x)$$

is denoted as the generalized differential-integral operation of  $n$ -th order if it converges. The application of  $D^n$  is denoted as the generalized differentiation of  $n$ -th order. The number  $n$  is an arbitrary constant (also a complex one).

Principal lemma: A function, the generalized derivative of  $n$ -th order of which vanishes identically, has the form

$$(2) \quad F(n, x) = \sum_{k=1}^{\infty} c_k x^{n-k}, \quad n-k \neq -N, \quad N - \text{natural.}$$

The series (2) is assumed to be convergent and infinitely

Card 1/2

Foundations of a Generalised Differential-Integral Calculus SOV/20-123-6-7/50

differentiable; otherwise the constants  $c_k$  are arbitrary.

The function  $P(n,x)$  is called a complement function; its introduction is the most essential step of the theory proposed by the author.

The author considers some properties of the defined generalized differential-integral calculus and it is hinted to the connections with the theory of groups and semigroups.

There are 10 references, 2 of which are Soviet, 1 German, 1 English, 1 French, 2 Swiss, and 2 Italian.

ASSOCIATION: Dal'nevostochuvv politekhnicheskii institut imeni V.V.Kuybysheva  
(Dal'nevostochnyy Polytechnical Institute imeni V.V.  
Kuybyshev)

PRESENTED: August 6, 1958, by S.L.Sobolev, Academician

SUBMITTED: October 1, 1957

Card 2/2

OVERLAP

Electronic thermometers. Radio no. 7:25-27 II '63. (MIRA 16:7)  
(Thermometers) (Temperature—Measurement)

MAKAROV, Ye.V. (Dzerzhinsk); SVETLANOV, N.D. (Dzerzhinsk)

Using reinforced zones in the foundations and walls of stone  
buildings built on a peat bog. Osn., fund. i mekh. grun. <sup>4</sup>  
no. 4.112-13 '62. (MIRA 15:8)

(Oka Valley--Building, Stone)

IZDEBSKIY, A.M.; ZARIVAYSKAYA, Kh.A.; SVETLAYA, Ye.N.; TSVETKOVA, I.N.

Hygienic requirements for natural lighting of residential  
structures in climatic zones of the Ukrainian S.S.R. Gig.  
i san. 24 no.6:70-71 Je '59. (MIRA 12:8)

1. Iz Ukrainского instituta kommunal'noy gigiyeny.

(ILLUMINATION

hyg. requirements for natural lighting of  
residential structures in Ukraine (Rus))

PREOBRAZHENSKIY, N.A., kand.med.nauk (Moskva); SVETILAYEV, A.P. (Moskva)

Method for stapes mobilization in otosclerosis and adhesive  
otitis. Vest.otorin. 21 no.4:48-59 J1-Ag '59. (MIRA 12:10)

1. Iz kliniki bolezney ucha, gorla i nosa (dir. - prof.A.G.  
Likhachev) I Moskovskogo ordena Lenina meditsinskogo instituta  
imeni I.M.Sechenova.

(OTOSCLEROSIS surg.)

(OTITIS MEDIA surg.)

SVETLAISV, A.P.

Use of a laryngeal mirror for observation of endoaural operations.  
Vest. otorin. 22 no.1:81-82 Ja-F '60. (MIRA 14:5)

1. Iz kliniki bolezney ukha, gorla i nosa (dir. - prof. A.G.  
Likhachev) I Moskovskogo ordena Lenina meditsinskogo instituta  
imeni I.M.Sechenova.

(OTOLARNGOLOGY—EQUIPMENT AND SUPPLIES)

PREOBRAZHENSKIY, N.A., kand.med.nauk; SVETLAYEV, A.P.

Mobilization of the stapes by the surgical and vibrational method.  
Zhur. ush., nos. i gorl. bol. 21 no.1:48-55 Ja-F '61.

(MIRA 14:6)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - zasluzhenny  
deyatel' nauki prof. A.G.Likhachev) I Moskovskogo ordena Lenina  
meditsinskogo instituta imeni I.M.Sechenova.  
(OTOSCLEROSIS) (EAR—SURGERY)

PREOBRAZHENSKIY, N.A.; SVETLAYEV, A.P.; SOKOLOV, M.M. [deceased]; BYKOVA, G.P.

Vibrator for mobilizing the stapes and its use in the clinic.

Trudy NIIKHAJ No.5:288-295 '61.

(MIRA 15:8)

1. Iz kliniki bolezney ukha, nosa i gorla 1-go Moskovskogo ordena Lenina meditsinskogo instituta im. I.M.Sechenova i Nauchno-issledovatel'skogo instituta eksperimental'noy khirurgicheskoy apparatury i instrumentov.

(TYMPANAL ORGAN--SURGERY) (VIBRATORS)

SVETLAYEV, A.P.

Use of lidase in adhesive otitis media in combination with  
vibration and pneumatic massage. Vestn. otorinolaring. 25  
no.3:34-39 '63 (MIRA 17:1)

1. Iz kliniki bolezney ukha, gorla i nosa ( dir. - prof. A.G.  
Likhachev) I Moskovskogo ordena Lenina meditsinskogo instituta  
imeni I.M.Sechenova.

VOROMIN, Ivan Vasil'yevich, prof.; ZDRAYKOVSKIY, Dionis Iosifovich;  
KOZLOV, Nikolay Andreyevich; LEBEDEV, Arseniy Andreyevich;  
SEMENOV, Izosim Alekseyevich; SUDACHKOV, Yevgeniy Yakovlevich;  
VASIL'YEV, P.V., doktor ekon. nauk, retsenzent; KARASIKOV,  
S.A., retsenzent; MOTOVILOV, G.P., red.; SVETLAYEVA, A.S., red.  
izd-va; POPOVA, V.V., tekhn. red.

[Economics, organization and planning of lumbering production in  
lumbering camps] Ekonomika, organizatsiia i planirovanie les-  
khoziaistvennogo proizvodstva v leskhozakh i lespromkhozakh.  
Izd.2, dop. i perer. [By] I.V.Voronin i dr. Moskva, Goslesbum-  
izdat, 1963. 299 p. (MIRA 17:2)

REUTOV, O.A.; UGLOVA, E.V.; BELETSKAYA, I.P.; SVETLANOVA, T.B.

Reactions of substitution by halogen of a mercury atom combined to saturated carbon atom. Report No.7: Kinetics and stereochemistry of the reaction of optically active sec. butylmercury bromide in carbon tetrachloride. Izv. AN SSSR. Ser. khim. no.8:1383-1387 Ag '64.

(MIRA 17:9)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.

SILAYEV, A.B.; SVETLAYEVA, V.M.; TEREENT'YEV, A.P.

N-alkyl derivatives of  $\alpha$ -amino acid. Part 1. Vest.Mosk.un. 10  
no.10:115-121 O '55. (MIRA 9:4)

1.Laborateriya khimii belka imeni akademika N.D.Zelinskego.  
(Amino acids)

SILAYEV, A.B.; SVETLAYEVA, V.M.; TEREENT'YEV, A.P.

N-alkyl substituted  $\alpha$ -amino acids. Part 2. Cyanohydrin synthesis  
with  $\gamma$ -alkoxypropylamines and aliphatic aldehydes. Vest.Mosk.  
un.10 no.12:109-113 D '55. (MLRA 9:5)

1. Kafedra organicheskoy khimii.  
(Propionic acid) (Isocaproic acid) (Cyanohydrins)

SVETLAYEVA, V.M.

Determination of the molecular weight of antibiotics by means of  
the isopiestic method. Antibiotiki 5 no.3:63-68 My-Je '60.  
(MIRA 14:6)

1. Laboratoriya vydeleniya i ochistki novykh antibiotikov Instituta  
po izyskaniyu novykh antibiotikov AMN SSSR.  
(ANTIBIOTICS) (MOLECULAR WEIGHTS)

SVETLAYEVA, V.M.; KUZNETSCVA, Ye.A.; ZHURAVLEV, S.V.

Synthesis and properties of 2-mercaptobenzothiazole derivatives.  
Part 3: Benzothiazolyl-2-mercaptoacetic acid. Zhur. ob. khim.  
34 no. 3:983-986 Mr '64. (MIRA 17:6)

1. Institut farmakologii i khimioterapii AMN SSSR.

SHAPIRO, Ye.; SVETLICHKO, I.

Importance of ophthalmodynamometric studies in insufficiency  
of cerebral circulation. Zhur: nevr. i psikh. 63 no.4:517-  
525 '63. (MIRA 17:2)

1. Klinika neyrokhirurgii (zav. - prof. Ye. Shapiro) i  
Klinika glaznykh bolezney (zav. - prof. Ya. Sobanskiy)  
Meditsinskoy akademii, Lodz'.

*Svetlichnaya, G.*

USSR /Chemical Technology. Chemical Products  
and Their Application

I-16

Treatment of natural gases and petroleum.  
Motor fuels. Lubricants.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31898

Author : Kovalenko N. I., Svetlichnaya G.

Inst : Saratov University

Title : Optical Activity, Density and Molecular Weight  
of Oil Fractions of Petroleum of the Saratov  
Deposit. Communication 2.

Orig Pub: Uch. zap. Sarat. un-ta, 1954, 36, 67-72

Abstract: A study was made of the optical activity, density,  
molecular weight and molecular rotation of narrow  
oil fractions of one of the lightest petroleum

Card 1/2

SHTAL'MAN, M.V.; SVETLICHNAYA, S.S.

Investigating the phase composition of open-hearth furnace  
hearth bottoms by X rays. Ogneupory 27 no.7:323-327 '62.  
(MIRA.15:8)

1. Makeyevskiy metallurgicheskiy zavod.  
(Open-hearth furnaces--Maintenance and repair)  
(X rays--Industrial applications)

ALFEROV, K.S.; SHTAL'MAN, M.V.; SVETLICHNAYA, S.S.

X-ray diffraction study of steel for reinforcements. Metalloved.  
i term.obr.met. no.1:28-32 Ja '65. (MIRA 18:3)

1. Makeyevskiy metallurgicheskiy zavod.

SVETLICHNYI, B.N.

USR Mark Lee

SVETLICHNYI, Boris Iavtkhiyevich; OTURIN, Pavel Ivanovich; FLORINSKIY, I.I.  
red. izd-va; GRECHANINOVA, A.A, tekhn. red.

Stalinsk. Red. kollegia: P.V. Abrosimov i dr. Moskva, Gos. izd-vo  
lit-ry po stroit., arkhit. i stroit. materialam, 1958. 28 p.  
(MIRA 11:7)

1. Soyuz arkhitektorov SSSR.  
(Stalinsk--Description)

SVETLICHNYI, B., arkhitektor

Modern city. Stroitel' no.10:21-22 O '58.

(MIRA 11:11)

1. Zamestitel' nachal'nika Otdela planirovki i zastroyki gorodov  
Gosstroya SSSR.

(City planning)

SVETLICHNYY, V.I., red.; BABUROV, V.V., red.; DESYATKOV, G.V., red.;  
KRASIL'NIKOV, P.A., red.; KUDRYAVTSEV, A.O., red.; SVETLICHNYY,  
B.Ye., red.; SMIRNOV, N.S., red.; SHKVARIKOV, V.A., red.;  
PEVZNER, A.S., red.izd-va; GILSON, P.G., .tekhn.red.

[Regulations and norms for city planning and construction (SM  
41-58)] Pravila i normy planirovki i zastroiki gorodov, SM 41-58.  
Izdanie ofitsial'noe. Moskva, Gos.izd-vo lit-ry po stroit.,  
arkhit. i stroit.materialam, 1959. 178 p. (MIRA 12:7)

1. Russia (1923- U.S.S.R.) Gosudarstvennyy komitet po delam  
stroitel'stva.

(City planning)

SVETLICHNYY, B.Ye., arkhitektor

Cities and health. Zdorov'e 5 no.7:28-29 J1 '59.

(MIRA 12:11)

(CITY PLANNING--HYGIENIC ASPECTS)

SVEPLICHNYI, B.

Important source of economy in construction. Vop. ekon. no. 6:  
40-49 Je '59. (MIRA 12:9)  
(City planning)

SVETLICHNYY, B., arkhitektor

New progress in Soviet urban development. Zhil.stroi.  
no.6:1-3 Je '60. (MIRA 13:7)  
(City planning)

SVETLICHNYY, B.

Soviet city planning at the present stage. Vop.ekon. no.7:  
48-60 J1 '60. (MIRA 13:5)  
(City planning)

BARSKOV, I.M., red.; BYLINKIN, N.P., red.; MAKASHEV, S.D., red.; ~~SVETLICHNYI~~  
B.Ye., red.; MOROZOVA, G.V., red.izd-va; PAVLENKO, M.V., red.izd-va;  
GILLENSON, P.G., tekhn.red.; RYAZANOV, P.Ye., tekhn.red.

[All-Union Conference on Urban Development] Vsesoiuznoe soveshchanie po gradostroitel'stvu. Sokrashchennyi stenograficheski otchet. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 507 p. (MIRA 14:4)

1. Vsesoyuznoye soveshchaniye po gradostroitel'stvu. Moscow, 1960.  
(City planning--Congresses)  
(Construction industry--Congresses)

SVETLICHNYY, B.Ye., arkhitektor

Cities should be beautiful. Nauka i zhizn' 27 no.9:12-16  
S '60. (MIRA 13:9)

1. Zamestitel' nachal'nika otdela planirovki i zastroyki  
gorodov Gosstroya SSSR.  
(City planning)

SVETLICHNYI, B.Ye., arkhitektor

Organize our villages well in the new fashion. Zdorov' e 8 no.5:4-5  
My '62. (MIRA 15:5)

(FARM BUILDINGS)

SVETLICHNYI, Boris Yevtkhiyevich

Development of the municipal economy in the light of the Program  
of the CPSU. Zhil.-kom. khoz. 12 no.1:5-7 Ja '62. (MIRA 15:6)

1. Nachal'nik otdela perspektivnogo razvitiya gorodov  
Gosudarstvennogo nauchno-ekonomicheskogo soveta Soyuz  
Ministrov.

(City planning)

SVETLICHNYY, B.

Some problems in the future development of cities. Vop. ekon.  
no.3:57-69 Mr '62. (MIRA 15:3)  
(City planning)

VODOP'YANOV, V.L.; LAPIN, G.L.; SVETLICHNYY, D.M.

Selection and technical and economic bases for using self-propelled heading equipment in Upper Kama potash mines. Nauch. trudy Perm (MIRA 17:3)  
NIUI no.3:81-98 '63.

OBUKHOV, N.N.; SVETLICHNYY, D.M.; TIKHOMIROV, R.Ye.

Potash mining machine for sinking 14 mm ore chute winzes with a  
front apperture. Nauch. trudy Perm NIUI no.3:128-132 '63.  
(MIRA 17:3)

USSR/ Miscellaneous

Card 1/1      Pub. 89 - 9/40

Authors      : Svetlichny, G.

Title         : Creative work

Periodical   : Radio 10, 15-16, Oct 1954.

Abstract     : An account is given of the production progress made by the Berdsk radio factory. The factory produces radio and radio-phonograph sets of the "Record" type. It appears that the total number of "Record" receivers operating in the USSR, at the present time, is over 1,000,000.

Institution: .....

Submitted: .....

SVEFLICHNYY, G.

Changing procedures for compiling the consolidated balance  
sheet schedule No.1 by State Bank branches. Den. i kred.  
20 no.2:82-84 F '62. (MIRA 15:2)

1. Glavnyy bukhgalter Samarkandskoy oblastnoy kontory  
Gosbanka.

(Banks and banking--Accounting)

SVETLICHNYY, I., nachal'nik.

Improvements in woodwork operations at the Riga shipbuilding and ship repair  
yard. Mor.i rech.flot 13 no.3:30 Jy '53. (MLBA 6:8)

1. Derevoobdelochnyy tsekh Rizhskogo sudostroitel'no-sudoremontnogo zavoda.  
(Riga--Shipbuilding) (Shipbuilding--Riga)

KOTROVSKIY, M.; SVETLICHNYY, I.

Automation of the gas mixing station of the 850 mill. Metallurg  
9 no.11:31 N '64. (MIRA 18:2)

1. Makeyevskiy metallurgicheskiy zavod.

SVETLICHNIY, N.

Fastening wooden sheathing planks to welded rag pins; Riga Ship  
Repair Yard. Inform.sbor.TSHIIMF no.26:82-83 '58.  
(MIRA 13:4)

1. Rizhskiy sudoremontnyy zavod.  
(Riga--Shipyards--Equipment and supplies)

SVETLICHNYY, N.Ye.

Dont't divert your attention from breeding grounds of the Italian locust. Zashch. rast. ot vred. i bol. 3 no.3:16-17 My-Je '58.  
(MIRA 11:6)

1. Nachal'nik Karagandinskoy ekspeditsii.  
(Locusts)

SVETLICHNYI, P. I.

Technology

Utilizing the electrical equipment of cutter-loaders and high-power cutting machines in coal mines. Moskva, Ugletekhizdat., 1951.

9. Monthly List of Russian Accessions, Library of Congress, October 1952 ~~1953~~, Uncl.

SVETLICHNYY, P.L.; FEODOROVICH, G., redaktor; VUYEK, M., tekhnicheskiy redaktor.

[Manual for coal mine mechanics] Spravochnik mekhanika uchastka ugol'noi shakhty. Kiev, Gos. izd-vo tekhn. lit-ry USSR, 1953.  
312 p. (MLRA 8:2)  
(Coal-mining machinery)

SVETLICHNYY, Pavel Luk'yanovich; KOTLYARSKIY, A.M., redaktor; ZAPREYVA, K.A.,  
redaktor; ALADOVA, Ye.I., tekhnicheskii redaktor

[Operation of the electrical equipment of a coal mine; a reference  
manual] Ekspluatatsiia elektrooborudovaniia uchastka ugol'noi  
shakhty; spravochnik. Moskva, Ugletekhizdat, 1955. 591 p.  
(Electricity in mining) (MIRA 9:3)

SVETLICHNYY, Pavel Luk'yanovich; MIKHEYEV, Yu.A., redaktor; NADEINSKAYA,  
A.A., tekhnicheskij redaktor

[Remote control of mining machinery] Distantcionnoe upravlenie  
zaboinymi mashinami. Moskva, Ugletekhizdat, 1956. 18 p.  
(MLRA 9:4)

(Coal mining machinery) (Remote control)

SVETLICHNYY, Pavel Luk'yanovich; GLUSHKO, Vladimir Vasil'yevich;  
BURLYGA, F.I., red.; SAMOLETOVA, A.V., tekhn.red.

[Using nomograms to calculate cable networks for mines] Raschet  
shakhtnoi kabel'noi seti po nomogrammam. Stalino, Knizhnoe izd-vo  
Stalino-Donbass, 1956. 29 p. (MIRA 16:6)  
(Electricity in mining)

SVETLICHNYI, PAVEL LUK'YANOVICH

PHASE I BOOK EXPLOITATION

95

Kogan, Kopel' Borisovich; Kamysheva, Nina Konstantinovna; Reka, Mikhail  
Dmitriyevich; Sukach, Vladimir Davydovich; Svetlichnyy, Pavel Luk'yanovich;  
and Shvets, Vladimir Vasil'yevich

Ekspperimental'nyy prokhdcheskiy kombayn KP (The KP Experimental Continuous  
Mining Machine) Moscow, Ugletekhizdat, 1957. 50 p. 5,000 copies printed.

Resp. Ed.: Arkhangel'skiy, A. S.; Ed. of Publishing House: Astakhov, A. V.,  
Tech. Ed.: Il'inskaya, G. M.

PURPOSE: This pamphlet deals with the selection method for a drift-cutting  
machine. It should be of interest to mining engineers and tech-  
nicians in the coal-mining industry.

COVERAGE: In this pamphlet the authors briefly describe the design, method  
of selection of basic parameters, and the organization of field  
tests for the KP continuous mining machine operating conditions.  
This machine, to be used in soft rock for cutting drifts and cross-  
cuts in coal mines, was built at the Kopeyskiy mashinostroitel'nyy  
zavod imeni S. M. Kirova (Kopeysk Machine-building Plant imeni  
S. M. Kirov). A description is given of the planetary cutting

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The KP Experimental Continuous (Cont.)

95

mechanism and the drive system. Numerous performance data collected during  
the test are also given. No personalities are mentioned. There are no  
references.

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Cutting mechanism	7
Construction features	17
2. Organization of Field Tests for the Machine Under Operating Conditions	26
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AVAILABLE: Library of Congress (TN 813.K59)

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GO/gmp  
August 28, 1958

SVETLICHNYY, Pavel Luk'yanovich; MIRSKAYA, V.V., otvetstvennyy red.;  
KOROVENKOVA, Z.A., tekhn.red.

[Handbook of the coal mine power engineer] Spravochnik energetika  
ugol'noi shakhty. Moskva, Ugletekhizdat. Pt.2. 1958. 564 p.  
(MIRA 11:6)

(Electric engineering)  
(Electricity in mining)

SVEPLICHNYY, Pavel Luk'yanovich; ZAPRHYEVA, K.A., otvetstvennyy red.;  
MIRSKAYA, V.V., otvetstvennyy red.; KOROVENKOVA, Z.A., tekhn.red.

[Handbook of the coal mine tower engineer] Spravochnik energetika  
ugol'noi shakhty. Moskva, Ugletekhizdat, Pt.1. 1958. 615 p.  
(Electric engineering) (MIRA 11:5)

SVETLICHNYI, P.L., inzh.; LIPATOV, L.P., inzh.

Load standards for flexible cables in mines, Ugol'Ukr. 3  
no.12:23-24 D '59. (MIRA 13:4)  
(Electricity in mining)

SVETLICHNYY, P.L., inzh.

Basic parameters of electric motors for coal cutter-loader and  
cutting machine drives. Ugol' 34 no.4:41-42 Ap '59.  
(MIRA 12:7)

1. Dongiprouglemash.  
(Coal mining machinery--Electric driving)

SVETLICHNYY, P.L., inzh.

Readers' response to E.V.Aleksandrov's and IU.V.Flavitskii's  
article "Determining the parameters of electric motors for coal  
cutter-loaders and cutting machines." Ugol' 34 no.12:53 D '59.  
(MIRA 13:4)

(Coal mining machinery--Electric driving)

(Aleksandrov, E.V.) (Flavitskii, IU.V.)

SVETLICHENYY, P.L.; AZARKH, V.L.

New method of checking the state of operating rotor cages in asynchronous motors. Prom. energ. 15 no.10:30-33 0 '60. (MIRA 13:11)  
(Electric motors, Induction)

KUKHTENKO, Aleksandr Ivanovich; SVETLICHNYY, Pavel Luk'yanovich; SHOYKHET, Lev Abramovich; SHURIS, Naum Aronovich; MIRSKAYA, V.V., red. izd-va; BOLDYREVA, Z.A., tekhn. red.

[Automation of mining operations] Avtomatizatsiia ochistnykh i prokhodcheskikh rabot. Moskva, Gos.nauchno-tekhn. izd-vo lit-ry po gornomu delu, 1961. 274 p. (MIRA 14:6)  
(Automation) (Coal mining machinery)

SVETLICHNYI, P.I.; GLUSHKO, V.V.

Concerning L.E. Dudarev's article "Study of the engaging  
process of a button controlled magnetic starter." Prom. energ.  
16 no.4:28-30 Ap '61. (MIRA 14:9)  
(Electric motors—Starting devices)  
(Dudarev, L.E.)

SVETLICHNYI, P.L.; GLUSHKO, V.V.

New system for connecting magnetic starters and contactors. Prom.  
energ. 16 no.5:42-46 My '61. (MIRA 14:7)  
(Electricity in mining)

SVETLICHNYY, P.M., inzh.; GLUSHKO, V.V., inzh.

Protection of electric power distribution networks in mines against  
short-circuits to ground. Prom.energ. 17 no.7:36-39 J1 '62.  
(MIRA 15:7)

(Electricity in mining) (Electric protection)

SVETLICHNYY, Pavel Luk'yanovich; MIRSKAYA, V.V., red. izd-va;  
PROZOFEOVSKAYA, V.L., tekhn. red.

[Selection and use of electric equipment in a coal mine section] Vybór i ekspluatatsiia elektrooborudovaniia uchastka ugol'noi shakhty; spravochnik. Moskva, Gosgortekhnizdat, 1962. 426 p.  
(MIRA 16:2)

(Coal mining machinery--Electric driving)  
(Electricity in mining)

KOTLYARSKIY, A.M., kand.tekhn.nauk; KOVALEV, P.F., kand.tekhn.nauk; SUMIN, I.F., kand.tekhn.nauk; BASHKOV, A.I., kand.tekhn.nauk; SVETLICHNYY, P.L., inzh.

Using pneumatic power in coal mines. Ugol' 39 no.1:29-31 Ja '64.  
(MIRA 17:3)

1. Makeyevskiy nauchno-issledovatel'skiy institut po bezopasnosti rabot v gornoy promyshlennosti (for Kotlyarskiy, Kovalev, Sumin).
2. Dongiprouglenash (for Bashkov, Svetlichnyy).

ACC NR: AR7004319

location is free. A circuit diagram of the number storage location and a functional diagram of the device are shown; their operation is described. Two figures. Bibliography of 4 titles. A. S. [Translation of abstract]

SUB CODE: 09

Card 2/2

NELYUBOV, Yu.V., inzh.; HAZHIN, Ye.I., inzh.; SVETLICHNYY, S.I., tekhnik

Vibrations of the reinforced concrete tower headframe under  
the seismic effect of open pit blasting. Shakht. stroi. 9  
no.7:20-22 21 '65. (MIRA 18:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy gornometallurgicheskiy  
institut tsvetnykh metallov.

NAZAROV, V.; SVETLICNY, V., Hrdina socialistické práce

Use of airplanes in agriculture. Letecký obzor 7 no.6:173

Je '63.

1. Vedoucí Spravy specialního letectví a leteckého spinkování,  
Glavnoe upravleniye Grazhdanskogo Vozdushnogo flota (for Nazarov).
2. Mechanizator skupiny (for Svetlicny).

SVETLICHNYY, V.A.; NAI'DENOV, A.N.

Regulation of the centrifugal pump capacity by the admission of  
air into the suction pipe. Sakh. prom. 34 no. 12:57-60 D '60.  
(MIRA 13:12)

1. Beslanovskiy malsovyy kombinat.  
(Beslan--Starch industry) (Centrifugal pumps)

SVETLICHNYI, V. [Svitlychnyi, V.], zvenevoy, Geroy Sotsialisticheskogo  
Truda

Way to the future of sugar beets. Nauka i zhyttia 12 no.4:43  
Ap '62. (MIRA 15:8)

1. Zveno mekhanizatorov Kubanskogo nauchno-issledovatel'skogo  
instituta ispytaniya traktorov i sel'skokhozyaystvennykh mashin,  
Novokubanskiy rayon Krasnodarskogo draya.  
(Sugar beets)

SVETLICHNYY, V.A., Geroy Sotsialisticheskogo Truda, zven'yevoy;  
PERVITSKIY, V.Ya., Geroy Sotsialisticheskogo Truda, zven'yevoy;  
BELOUSOV, V.K.

Collective and state farms need such a machine. Zashch.rast.ot  
vred.i bol. 7 no.6:14 Je '62. (MIRA 15:12)

1. Kubanskiy nauchno-issledovatel'skiy institut ispytaniya traktorov i sel'skokhozyaystvennykh mashin (for Svetlichnyy, Pervitskiy).
2. Glavnyy agronom kolkhoza imeni Lenina, Novo-Kubanskiy rayon, Krasnodarskogo kraya (for Belousov).  
(Kuban--Spraying and dusting equipment)

SVETLICHNYY, Vladimir Andreyevich, Geroy Sotsialisticheskogo Truda;  
BUDKO, A.I.; RCGINSKIY, G.I.; LEBEDIK, A.I.; VINOKUR, I.Ye.,  
red.; NESMYSLOVA, L.M., tekhn. red.

[Over-all mechanization of sugar-beet growing and harvesting]  
Kompleksnaia mekhanizatsiia vozdelevaniia i uborki sakharnoi  
svekly. Moskva, Proftekhizdat, 1962. 51 p. (MIRA 16:1)  
(Sugar beets) (Farm mechanization)

SVETLICHNYY, Vladimir Andreyevich, Geroy Sotsialisticheskogo Truda;  
BASENKO, P.V., red.; KHLOBURDOV, V.I., tekhn. red.

[Least expensive sugar beet] Samaia deshevaia svekla. Krasnodar, Krasnodarskoe knizhnoe izd-vo, 1962. 63 p. (MIRA 15:3)

1. Zven'yevoy Mekhanizirovannogo zvena sveklovodov Kubanskogo nauchno-issledovatel'skogo instituta ispytaniya traktorov i sel'khoz mashin (for Svetlichnyy).  
(Kuban--Sugar beets)

SVETLICHNYY, V., zven'yevoy-mekhanizator, Geroy Sotsialisticheskogo  
Truda

A stumbling block. Grazhd. av. 20 no.1:9 Ja '63.  
(MIRA 16:4)

(Aeronautics in agriculture)

SVETLICHNYY, V.A., zven'yevoy mekhanizirovannogo zvena po vzdelybaniyu  
sakharnoy svekly, Geroy Sotsialisticheskogo truda; LEBEDIK, A.I.

Growing peas and sugar beets by the use of mechanized teams.  
Zemledelie 25 no.4:33-42 Ap '63. (MIRA 16:5)

1. Kubanskiy nauchno-issledovatel'skiy institut ispytaniy  
traktorov i sel'skokhozyaystvennykh mashin.  
(Kuban--Peas) (Kuban--Sugar beets) (Farm mechanization)

SVETLICHNYY, V. A.

Svetlichnyy, V. A. - "Material on the Clinical Aspects and Treatment of Non-Penetrating Skull Wounds (The Experience of the Great Patriotic War." Acad Med Sci USSR. Joint Council of the Group of Leningrad Institutes. Leningrad, 1955 (Dissertation for the Degree of Candidate in Medical Sciences).

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

BEL'MAN, Kh.L.; LEVIN, G.Z.; BELEN'KAYA, R.M.; SVETLICHNYY, V.A.; FRENKEL',  
V.I.

Some current data on the diagnosis of various forms of cerebral  
vascular diseases. Trudy Gos. nauch.-issl. psikhonevr. inst. no.20:  
311-320 '59. (MIRA 14:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy psikhonevrologicheskiy  
institut imeni V.M. Bekhtereva, Leningrad:  
(BRAIN--DISEASES)

SVETLICHNYI, V.A.

Pathogenetic treatment of vascular diseases of the brain and  
extremities. Trudy Gos. nauch.-issl. psikhonovr. inst. no.20:  
321-322 '59. (MIRA 14,1)

1. Gosudarstvennyy nauchno-issledovatel'skiy psikhonevrologicheskiy  
institut imeni V.M. Bekhtereva, Leningrad,  
(BRAIN-DISEASES)  
(EXTREMITIES (ANATOMY)-DISEASES)