

MINKEVICH, I.A., doktor sel'skokhozyaystvennykh nauk.

~~MINKEVICH, I.A.~~
Soybean, a protein-rich oil and fodder plant. Nauka i pered.
op. v sel'khoz. no.10:15-17 O '56. (MLRA 9:12)

(Soybean)

MINKEVICH, I.A.

[Oil flax] Len maslichnyi. Moskva, Gos. izd-vo selkhoz. lit-ry,
1957. 178 p. (MIRA 11:4)
(Flax)

Country : USSR
Category: Cultivated Plants. General Problems.

M

Abs Jour: RZhBiol., No 22, 1958, No 100200

Author : Minkevich, I.A.
Inst : -
Title : Achievements of Soviet Breeders.

Orig Pub: Nauka i peredov. opyt v s.kh., 1957, No 10,
10-14.

Abstract: No abstract.

Card : 1/1

USSR / Cultivated Plants. Technical, Oleaceous, Sugar Bearing M-6
Plants.

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58684

Author : ~~Minkevich, I. A.~~

Inst : Not given

Title : Oleaceous Plants Cultivation in USSR

Orig Pub : Vestn. s.-kh. nauki, 1957, No 10, 67-74

Abstract : This is a review of oleaginous crop sowings in USSR over the last 40 years and of main scientific achievements in the field of cultivation of these plants. All areas are now sown with high quality varieties of Soviet selection and 229 new varieties are being tested on State-variety-sectors. The All-Union Institute of Oleaceous Crops and other experimental institutions develop and put into production the correct agricultural engineering and mechanization of

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MINKEVICH, I. A.

MINKEVICH, I.A., prof.

~~MINKEVICH, I.A.~~ Achievements of Soviet plant breeders. Nauka i pered. op. v sel'khoz.
7 no.10:10-14 '57. (MLRA 10:11)
(Plant breeding)

MINKOVICH, I.A.
MINKOVICH, I.A., prof.

Achievements of animal science. Nauka i pered. op. v sel'khoz.
7 no.12:39-42 D '57. (MIRA 11:1)
(Stock and stockbreeding)

BREZHNEV, Dmitriy Danilovich; MINKEVICH, Ivan Alekseyevich; RUMYANTSEV,
A.T., red.; SOKOLOVA, N.N., tekhn.red.

[Principal achievements in agriculture in the U.S.S.R.]
Osnovnye dostizhenia sel'skokhoziaistvennoi nauki v SSSR.
Moskva, Gos. izd-vo sel'khoz. lit-ry, 1958. 195 p. (MIRA 11:12)
(Agriculture)

LUPINOVICH, I.S., akademik, otv. red.; MINKEVICH, I.A., akademik, red.;
LAPPO, A.I., akademik, red.; MEDVEDEV, A.G., akademik, red.;
MINKEVICH, I.A., akademik, red.; ROGOVOY, P.P., akademik, red.;
SHEMPEL', V.I., akademik, red.; STRILKOV, I.G., dotsent, red.

[Materials of the Conference on the Methods of Research on
Increasing the Fertility of Light Soils] Materialy Nauchno-
metodicheskogo soveshchaniya po povysheniyu plodorodiya leg-
kikh pochv. Minsk, 1959. Moskva, Izd-vo M-va sel'khoz.

(MIRA 14:5)

1. Nauchno-metodicheskoye soveshchaniye po povysheniyu plodo-
rodiya legkikh pochv. Minsk, 1959. 2. Akademiya nauk BSSR i
Akademiya sel'skokhozyaystvennykh nauk BSSR (for Shempel')
(Soil fertility)

KACHURO, Ivan Mikhaylovich; ROZENBLYUM, Boris Moiseyevich; MINKEVICH, I.A.,
akademik, red.; BARKAN, V.A., red.; ZUYKOVA, V.I., tekhn. red.

[Instructions for developing and introducing an efficient management
system on collective and state farms of the White Russian SSR] Meto-
dicheskie ukazaniia po razrabotke i vnedreniu ratsional'noi sistemy
vedeniia khoziaistva v kolkhozakh i sovkhovakh BSSR, Pod red. I.A.
Minkevicha. Minsk. Izd-vo ASKhN BSSR, 1960. 70 p. (MIRA 14:9)

1. Akademiya sel'skokhozyaystvennykh nauk BSSR (for Minkevich).
(White Russia—Agriculture)

ZIMINA, L.N.; MINKEVICH, I.A.

Effect of peening on the structure and properties of the KhN67VMTIU alloy. Sbor. trud. TSNIICHM no.39:224-227 '65. (MIRA 18:7)

L 59627-65 EWT(m)/EWP(w)/EWA(d)/T/EWP(t)/EWP(z)/EWP(b) Pad IJP(c) MJW/JD/
ACCESSION NR: AT5016069 UR/2776/65/000/039/0224/0227

AUTHOR: Zimina, L. N.; Minkevich, I. A.

31
30

TITLE: Effect of cold-work on the structure and properties of KhN67VMTYu alloy ^A BT

SOURCE: Moscow. Tsentral'nyy nauchno-issledovatel'skiy institut chernoy metallur-
gii. Sbornik trudov, no. 39, 1965. Spetsial'nyye stali i splavy (Special steels and
alloys), 224-227

TOPIC TAGS: alloy steel, metallographic examination, mechanical property, physical
metallurgy, cold working, cold rolling, aging process, heat treatment / KhN67VMTYu
steel ^K

ABSTRACT: The influence of plastic deformation on the precipitation behavior of
supercooled Cr-Ni solid solutions was studied. The alloy was tested in the 600-
1000°C temperature interval after receiving varying amounts of cold work to reduc-
tions of 50%. The alloy was induction melted, and had the following chemical com-
position: base-Ni; 17.5% Cr; 4.8% Mo; 4.6% W; 2.8% Ti; 1.0% Al; 0.05% C. It was
then reduced to a rod diameter of 8 mm, and annealed at 1170°C in air. The rods
were then pickled in an acid solution and reduced 10, 20, 30 and 50%. Mechanical
properties and metallography were done on the samples immediately after cold work

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ACCESSION NR: AT5016069

and after aging. The mechanical properties of the alloy increased with increase in cold work. After subsequent aging in the 600-850°C interval, three separate regions could be distinguished for strength plotted as a function of aging temperature. The location of maxima and minima on the curves depend on the aging temperature, holding time, and degree of prior cold work. It was concluded that cold plastic deformation intensifies the processes of dispersion hardening in the alloy and contributes to the segregation of the strengthening phase both within the grain, as well as along the grain boundaries, slip lines, and twin boundaries. Orig. art. has: 5 figures.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CGDE: MM

NO REF SOV: 001

OTHER: 000

Om
Card 2/2

MINKEVICH, I.G.; VENDROVSKIY, K.V.

Self-recording microdensitometer. Zhur. ~~nauch.~~ i prikl. fot.
i kin. 9 no.5:352-357. S-0:164. (MIRA 17:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy kinofotoinstitut (NIKFI).

MINKEVICH, I.G.; VENDROVSKIY, K.V.

Investigating the fluctuations of photographic blackening.
Zhur.nauch.i prikl.fot. i kin. 10 no.3:193-200 My-Je '65.
(MIRA 18:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy kinofotoinstitut.

MINKEVICH, I.I.

Mutual influence of the pathogens of vascular mycosis of
oak. Bot. zhur. 48 no.5:749-750 My '63. (MIRA 17:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zashchity
rasteniy, Leningrad.

MINKEVICH, I.I.

Specialization and virulence of the causative agents of
ocular mycosis of trees. Doklady. 19 no. 6: 853-856. 1961.

1. Vsesoyuznyy institut zashchity rasteniy, Leningrad.
(MIRA 17: 11)

L 38680-66

ACC NR: AP6005043

(A)

SOURCE CODE: UR/0354/65/000/011/0058/0059

AUTHOR: Minkevich, I. I.

37
B

ORG: All-Union Scientific Research Institute for the Protection of Plants (Vsesoyuznyy nauchno-issledovatel'skiy institut zashchity rasteniy)

TITLE: Diagnosis of vascular mycosis in oak

SOURCE: Lesnoye khozyaystvo, no. 11, 1965, 58-59

TOPIC TAGS: plant injury, luminescence spectrum, UV irradiation

ABSTRACT: The investigations attempted to establish criteria for the detection of vascular mycosis in its early stages by analysis of amount, color, acidity, concentration, and luminescence of the sap. Three categories, varying from 30-60% in dryness, and sap loss in healthy and diseased oak were observed according to the M. G. Khanislamov method (1958). Sap quantity was determined by employment of an oil press manometer for 3-5 min at 200 kg/cm². The material was cleansed of bark and placed in a brass container. Concentration was estimated in paper filtered sap by a field refractometer adjusted to the saccharose percentage scale. The tested categories exhibited various degree of luminescence, from light-grey in health oak, to violet in diseased oak. The preparation was then dried and irradiated with UV. These findings made it possible to detect infection foci. The author concludes that the luminescence test

UDC: 632.26 : 632.4

Card 1/2

L 38680-66

ACC NR: AP6005043

is the most reliable for diagnosing incipient vascular mycosis. Orig. art. has: 3 figures.

SUB CODE: 06/

SUBM DATE: none

Card 2/2 vmb

MINKEVICH, L.M.

Study of solenoid hammers by means of an MF-7 modeling setup.
Izv. SO AN SSSR no.2. Ser. tekhn. nauk no.1:106-111 '64.
(MIRA 17:8)

1. Novosibirskiy elektrotekhnicheskiy institut.

MINKEVICH, L.M., inzh.; RYASHENTSEV, N.P., kand.tekhn.nauk; TIMOSHENKO, Ye.M.,
inzh.; FROLOV, A.V., inzh.

Study of electromagnetic hammers using an analog computer.
Elektrotehnika 35 no.12:38-40 D '64.

(MIRA 18:4)

~~MINKOVICH, Marina Anatol'yevna;~~ IVANOV, S.M., redaktor; BUL'DYAYEV, N.A.,
tekhnicheskiy redaktor

[Medical supervision over physical training in schools; brief
instructions on organization and methods] Vrachebnyi kontrol'
za fizicheskim vospitaniem v shkole; kratkie organizatsionno-
metodicheskie ukazaniia. Moskva, Gos.izd-vo med. lit-ry, 1957.
71 p. (MLRA 10:10)
(SCHOOL HYGIENE) (PHYSICAL EDUCATION AND TRAINING)

~~MINEVICH, M.A.~~; SOROCHNIK, P.G.; UVAROVA, Z.S.

[Physical exercises for young children; medical supervision,
organisation and methods. A manual for physicians and teachers]
Fizicheskie uprashneniia dlia detei rannego vozrasta; vrachebnyi
kontrol, organizatsiia i metodika. Posobie dlia vrachei i pedagogov.
Moskva, Medgiz, 1958. 259 p. (MIRA 11:9)
(PHYSICAL EDUCATION FOR CHILDREN)

MINKEVICH, M. I.

Minković, M. I. Closed integral funnels in generalized dynamical systems without a hypothesis of uniqueness. Doklady Akad. Nauk SSSR (N.S.) 60, 341-343 (1948). (Russian)

The author continues the study of one-parameter systems of set-valued transformations which he began in an earlier paper [same Doklady (N.S.) 59, 1049-1052 (1948); these Rev. 9, 449]. Let R be a compact metric space with metric ρ . Let C be the collection of all nonvacuous closed subsets of R and let C be metrized by the Hausdorff metric, say σ . Let $S: R \times T \rightarrow C$, where T denotes the set of real numbers. Assume that (1) if $p \in R$, then $S(p, 0) = p$; (2) if $p \in R$ and if $t, s \in T$ with $ts \geq 0$, then $S(S(p, t), s) = S(p, t+s)$; (3) if $p, q \in R$ and $t \in T$ with $q \in S(p, t)$, then $p \in S(q, -t)$; (4) the function $S(p, t)$ ($p \in R, t \in T$) is continuous in t for each fixed p . A system of differential equations $x' = f(x)$ (x and $f(x)$ are n -dimensional vectors; $f(x)$ is continuous) defines a transformation S satisfying the above conditions.

Let T^+ (T^-) denote the set of nonnegative (nonpositive) real numbers. If $p \in R$, then the sets $S(p, T)$, $S(p, T^+)$, $S(p, T^-)$ are called the funnel, ω -funnel, α -funnel of p . A point p of R

Source: Mathematical Reviews, 1/2 Vol 9 No. 7

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Mathematical Systems Vol 9 No. 9

is called ω -continuous provided that if $t > 0$ and if $\epsilon > 0$, then there exists $\delta > 0$ such that $q \in R$ with $\rho(p, q) < \delta$ implies $[S(p, t), S(q, t)] \subset (0, \epsilon] \times I$. The ω -funnel of $p \in R$ is called closed in case: (1) $S(p, T^+) = S(p, I)$ for some finite interval $I \subset T^+$; (2) if $q \in S(p, T^+)$, then $p \in S(q, T^+)$. A non-vacuous subset E of R is called ω -stable (in the sense of Poinsson) provided that if $\epsilon > 0$ and if $t > 0$, then there exists $t' \geq t$ such that $\sigma[E, S(E, t')] \subset \epsilon$. A point p of R is called ω -recurrent provided that if $\epsilon > 0$, then there exists $t > 0$ such that $t', t' + t$ implies $\sigma[S(p, t'), S(p, t' + t)] \subset \epsilon$ for some t with $0 \leq t \leq L$. A point p of R is called ω -periodic provided that $S(p, t) = p$ for some $t > 0$. The notions of ω -continuity, closedness of an ω -funnel, etc., are defined dually.

The following theorems, together with their duals, are announced without proof. (1) If $p \in R$, if the ω -funnel of p is closed and if $t \in T^+$, then $S(p, t) \subset S(p, t+t)$ for some $t' > t$. (2) If $p \in R$ and if the ω -funnel of p is closed, then $S(p, t)$ is a periodic function of t for sufficiently large t . (3) If $p \in R$, if $t \in T^+$ and if each point of $S(p, t)$ is ω -continuous and ω -stable, then $S(p, t')$ is ω -stable for all $t' > t$. (4) If $p \in R$ and if p is ω -recurrent, then $S(p, t)$ is ω -stable for all $t \in T^+$. (5) For a dynamical system within the plane (unique solutions not necessary) every ω -stable point is ω -periodic. (6) If $p \in R$, if every point of $S(p, T^+)$ is ω -stable, if $q \in S(p, T^+)$ and if q is ω -periodic, then $S(q, t)$ reduces to a point for all $t \in T^+$. (7) If $p \in R$ and if p is ω -periodic and ω -periodic, then the ω -period of p and the ω -period of p are equal in absolute value.

2 W. H. Gottschalk (Charlottesville, Va.).

MINKEYICH, M. I.

Minkevič, M. I. Theory of integral funnels in dynamical systems without uniqueness. Učeny Zapiski Moskov. Gos. Univ. 135. Matematika. Tom II, 134-151 (1948). (Russian)

This paper contains proofs of results previously announced by the author [Doklady Akad. Nauk SSSR (N.S.) 59, 1049-1052 (1948); 60, 341-343 (1948); these Rev. 9, 449, 517]. W. H. Gottschalk (Philadelphia, Pa.).

Handwritten initials/signature

Source: Mathematical Reviews, 1950 Vol. 11 No. 6

MINKEYICH, M. I.

2000

Minkevich, M. I. Geschlossene Integralrichter bei verallgemeinerten dynamischen Systemen ohne Voraussetzung der Eindeutigkeit. Moskov Gos Univ Uč Zap 163 (1952). Mat 6, 73 88 (Russian)

1 - F/W

Consider many-valued dynamical systems in a compact metric space R defined thus: to each $p \in R$, $t \in (-\infty, +\infty)$ corresponds a closed set $S(p, t) \subset R$, $S(p, 0) = p$, to each set $F \subset R$ corresponds $S(F, t) = \bigcup_{p \in F} S(p, t)$, $T_a = \bigcup_t S(p, t)$ is

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ϕ_0 is a point of continuity if $S(\phi, t)$ is continuous at ϕ_0 as a function of ϕ in the sense of Hausdorff metric. $S(\phi, t)$ is called positively stable in the sense of Poisson if given $\epsilon > 0, T > 0$, there is a $\delta > 0$ such that $d[S(\phi, \tau), S(\phi, t + \tau)] < \epsilon$ (in particular τ may be 0 and then we speak of stability of the point ϕ). T_0 is positively recurrent if given $\epsilon > 0$ there is an $t(\epsilon) > 0$ such that for any $t, t' \in \mathbb{R}$ there is a $\tau, 0 \leq \tau \leq t(\epsilon)$, such that $d[S(\phi, t), S(\phi, t' + \tau)] < \epsilon$. Theorems: if $S(\phi, t_0), t_0 \geq 0$, consists of points of continuity...

... there is a $\tau, 0 < \tau < t_0$, such that
of $S(p, t) \cap S(p, t + \tau) \neq \emptyset$. Theorems: if $S(p, t), t \geq 0$,
consists of points of continuity and is positively stable,
each $S(p, \tau), \tau \geq t_0$, is positively stable; if T_p is positively
recurrent, each $S(p, t), t \geq 0$, is positively stable. For each
 $q \in T_p^+$ define $t_q = \inf\{t : q \in S(p, t), t \geq 0\}$; T_p is called
positively closed if the set $\{t_q : q \in T_p^+\}$ is bounded and if
for each $q \in T_p^+$ there is a (smallest) $t_q \geq 0$ such that
 $p \in S(q, t_q)$, it may be shown that the set $\{t_q : q \in T_p^+\}$ is
also bounded. Theorems: for each point q of a closed T_p ,
belonging to a dynamical system generated by a differ-
ential system there is a trajectory from q to p which does
not coincide with any of the trajectories from p to q .

Minkowski, W.G.

if T_1 is positively closed, for each $t \geq 0$ there is a $t' \geq t$ such that $\text{Sup } T_1 \subset \text{Sup } T_1 + t'$; if T_1 is positively closed and $q \in T_1$, T_1 is positively closed, if T_1 is positively and negatively closed and $q \in T_1$, then $T_1 = T_1$; if T_1 is positively closed, each $q \in T_1$ is an ω limit point and each ω limit point belongs to T_1 , assuming that the system is

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weakly periodic or τ is positively stable and strongly
periodic ($\tau=0$ in the definition of weak periodicity) then
 $S(\lambda, t), t \geq 0$, consists of just one point (there is positive
uniqueness). *J. L. Masera (Zbl 49, 209).*

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RLL

MINKEVICH, M.N.

Kachestvennoye issledovaniye sistem obyknovennykh differentsial'nykh uravneniy pervogo proyadka pri otsutstviy predpolozheniya ob edinstvennosti resheniya M., Dissertatsiya (1945).

SO: Mathematics in the USSR, 1917-1947
edited by Kurosh, A.G.,
Markushevich, A.I.,
Rashevshiy, P.K.
Moscow-Leningrad, 1948

VORBEYCHIK, Ya.N.; MINKEVICH, M.Ya.

Characteristics of psychotherapeutic aid in the country. Sov.med.
26 no.8:144-145 Ag '62. (MIRA 15:10)

1. Iz Obol'skoy sel'skoy uchastkovoy bol'nitsy Shumilinskogo
rayona Vitebskoy oblasti.
(PSYCHOTHERAPY) (MEDICINE, RURAL)

GOL'DIN, S., inzh.; ZAROVKINA, N., inzh.; MINKEVICH, V., inzh.

Assembly of large-panel houses in Minsk. Zp.1. stroi. no.7:9-10
Jl '61. (MIRA 14:8)
(Minsk--Precast concrete construction) (Apartment houses)

MINKEVICH, V.

Useful mollusks. Vokrug sveta no.2:39 F '54.

(MIRA 7:2)
(Mollusks)

MINKOVICH, V.

Hunting with a camera. Vokrug sveta no.5:57-58 My '54. (MLRA 7:6)
(Nature photography)

MINKEVICH, V.

Afforestation of the Dnieper region deserts. Vokrug sveta no.10:
12 0 '54. (MIRA 7:10)
(Dnieper Valley--Afforestation) (Afforestation--Dnieper
Valley)

~~MINKEVICH, VI.~~
MINKEVICH, VI.

Story about an eagle, rabbits, and a magpie. IUn.nat.no.12:20-21
D '57. (MIRA 10:12)

(Nature study)

MINKEVICH, VI.

Hunting without a gun. Sov. foto 17 no. 4:41-46 Ap '57. (MIRA 10:6)
(Photography of birds)

~~MINKEVICH VI~~

The work of amateur photographers. Sov.foto 17 no.6:35-38 Je '57.
(MIRA 10:8)

(Photography)

МИНКВИЧ, VI.

MINKVICH, VI.

Land of unfrightened birds. Un. nat.no.2:13-15 P '58. (MIRA 11:1)
(Volga Delta--Birds, Protection of)

MINKEVICH, V.

Northernmost in the land. Nauka i shisn' 29 no.12:64b-64c
D '62. (MIRA 16:3)
(Kola Peninsula—Marine biology)

ZAROVKINA, N.S.; MINKEVICH, V.V.; NITIYEVSKIY, N.S.

Improving large-panel housing construction in the White Russian SSR. Bet. i zhel.-bet. 9 no.10:441-446 0 '63. (MIRA 16:12)

1. Nachal'nik otdela novoy tekhniki Ministerstva stroitel'stva BSSR (for Zarovkina). 2. Glavnyy inzhener Minskogo domostroitel'nogo kombinata No.1 (for Minkevich). 3. Rukovoditel gruppy otdela krupnopanel'nogo domostroyeniya tresta "Orgtekhstroy" (for Nitiyevskiy).

MINKOVICH, Y. I.

Country: USSR

Category: VIROLOGY: Bacterial Viruses (Phages)

See Also: Ref. Star-Biol., No. 23, 1956, 1034d1.

Author: Aleshchikov, V. I.; Alekseyev, I. Ya.; Barabina, L. V.; Galina, E. S.; Galina, L. S.; Kuznetsov, G. S.; Minkovitch, Y. I.

Text: The Problem of Decreasing the Therapeutic Effectiveness of Bacteriophage

Orig. Pub: Zh. Bacteriologii, Zhilist, Grammatika, 1971, 115-121.

Abstract: Of 137 elementary cultures isolated in children who were sick with chronic dysentery only 50 percent proved to be sensitive to the usual standard phages. The phages were adapted (to each culture individually.)

Chart : 1/2

No cultures selected for their biochemical and serological properties but chiefly for their phage-resistance. A mixture was made of these phages (polyphage) which was used for treatment. The treatment was given in three courses consisting of three cycles each. Of 256 children sick with chronic dysentery, who were from 1960-1961, 137 (53.1%) elementary cultures were isolated. Twenty phages (14.6%) remained chronic carriers. ...
B. I. Batsubayev.

Chart : 2/2

1. MINKYAVICHUS, A.

2. USSR (600)

7. "The Chief Species of Smut and the Degree to Which They Are Widespread on Cereals in the Lithuanian SSR", Trudy In-ta Biologii Akademii Nauk Litovsk. SSR (Works of the Institute of Biology, Acad Sci Lithuanian SSR), Vol 1, 1951, pp 31-46.

9. Mikrobiologiya, Vol XXI, Issue 1, Moscow, Jan-Feb 1952, pp 121-132. Unclassified.

CHYUS,
MINKEVICHS, A.I.

Growing chufa at the Vilnius Botanical Garden. Biul.Glav.bot.sada
no.21:35-40 '55. (MLRA 8:12)

1. Botanicheskiy sad Vil'nyusskogo gosudarstvennogo universiteta
(Vilnius--Chufa)

USSR/Plant: Diseases - Diseases of Cultivated Plants.

0-3

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30266

Author : Minkyavichyus, A.

Inst :

Title : Diseases in Green Plantings and Their Control.

Orig Pub : V sb.: Materialy 1-go resp. soveshchaniya po zelenomu
str-mu. Vil'nyus, Gaz.-shurn. izd-vo, 1957, 86-93.

Abstract : Fungus diseases are described which cause great damage to
green plantings in the Lithuanian SSR.

Card 1/1

- 20 -

MINKEVICIUS, A.; MARDOSAITE, E.

Benthos and phytoplankton of Dusia, Metelys, and Obeijs Lakes. p. 55

Lietuvos TSR Mokslu akademija. Biologijos institutas. DARBAI. Vilnius
Vol. 3, 1958
Lithuanian, Poland

Monthly List of East European Accession (EEAI) LC, Vol. 9, no. 1, Jan 1960

Uncl.

MINKEVICIUS, A.

Typical mosses of our forests.

MUSU GIRIOS (Mislų ūkio ir miško pramonės ministerija ir Gėmto apsaugos komitetas prie Ministrų tarybos)

Vol. 8, Aug. 1959

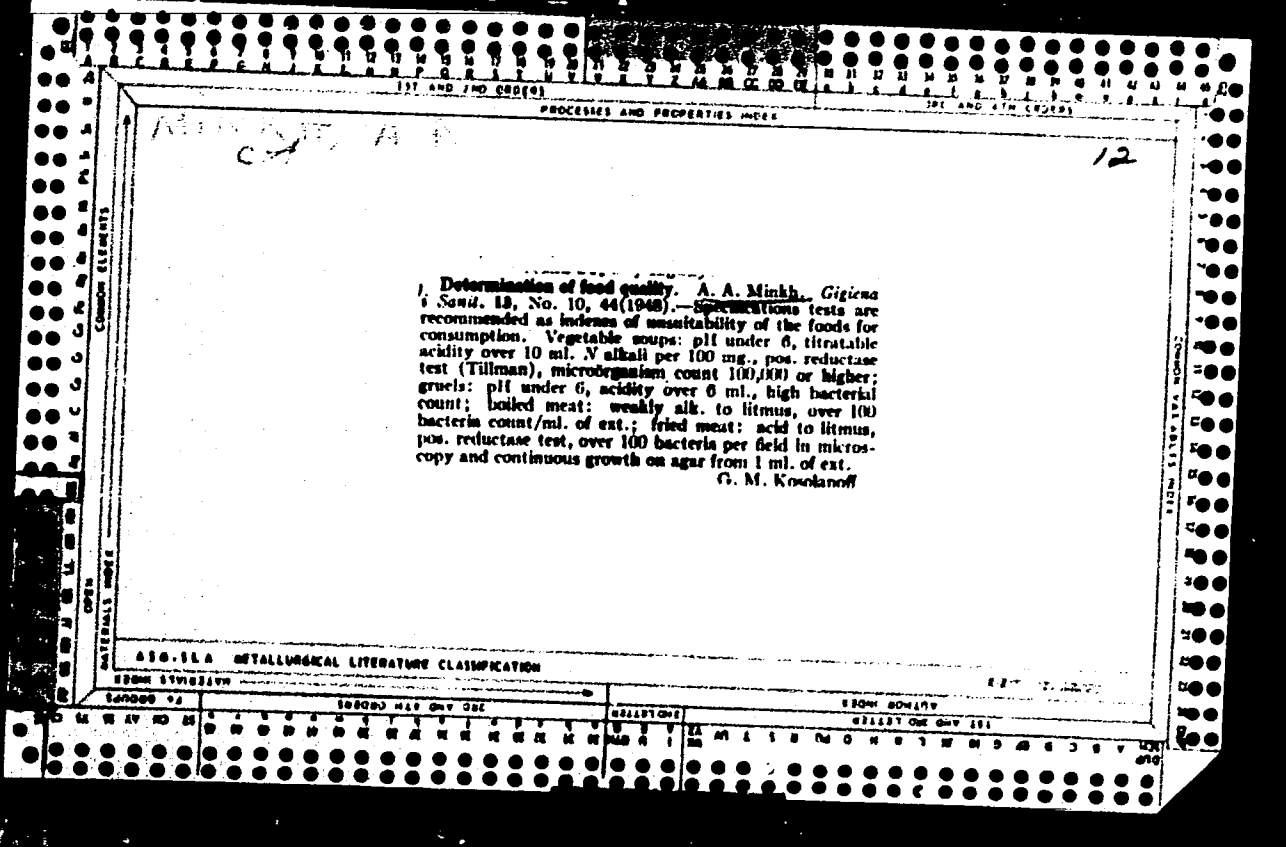
Vilnius, Poland

Monthly List of East European Accession (EEAI) IC, Vol. 9, no.1, Jan. 1960

Uncl.

MINKYAVICHUS, A. [Minkevicius, A.]

Scientific conference on plant protection in Vilnius.
Zool. zhur. 38 no.2:310-311 F '59. (MIRA 12:3)
(Baltic States--Plants, Protection of--Congresses)



MINIKH, A.A.

[Methods of research on problems of hygiene] Metody gigeniches-
kikh issledovani. Moskva, Medgiz, 1954. 338 p. (MIRA 8:2)
(Medical research)

MINKH, #11

Excerpta Medica 1/4 sec 17 Apr 55 Pub. Health, Social Medicine & etc.

1698. MINKH A. A., IVANOFF V. S. and LEYTMAN S. S. Moscow Stomatol. Inst.
~~Dental~~ Caries in employees of chocolate and candy factories (Russian text) STOMATOLOGIJA 1954, 3 (23-28) Tables 3
Contrary to the usual experience dental caries was found to be prevalent in the back teeth, not the front ones, as commonly stated. The incidence is not high and is being abated by proper methods. Vyskočil - Brno

MINKH, A.A.

Hygiene of physical exercise and sport, its problems and development.

Gig. i san. no.10:7-11 O '54.

(MIRA 7:11)

(ATHLETICS,

med. supervision in Russia)

LEGUN, A.F.; MINKH, A.A.

Daily expenditure of energy by skiers during the basic training
period. Vop.pit.13 no.2:3-9 Mr-Ap '54. (MLBA 7:2)

1. Iz Instituta pitaniya Akademii meditsinskikh nauk SSSR i
TSentral'nogo ordena Lenina instituta fizicheskoy kul'tury
im. I.V.Stalina (Moscow).
(Skis and ski-running) (Metabolism)

A. A. MINKH

Methody

AID P - 3915

Subject : USSR/Medicine

Card 1/1 Pub. 37 - 19/21

Author : Vinokurov, P. D.

Title : Prof. A. A. Minkh. Metody gigiyenicheskikh issledovaniy. (Methods of Hygienic Investigations). Moscow, Medgiz, 1954 (Book review).

Periodical : Gig. i. san., 12, p. 51-52, 1955

Abstract : A rather favorable review. However the reviewer points out the defects of the book and recommends their elimination in the following edition. At end of the article (p. 53), the editorial office of this journal gives 2 brief abstracts of 2 other critical reviews of the same book which supplement Vinokurov's article.

Institution : None

Submitted : No date

EXCERPTA MEDICA Sec. 17 Vol. 3/7 Public Health July 57

2224. MINKH A. A. Moscow *The present-day concept on the physiologic and hygienic significance of air ionization (Russian text)* Tezisy dokladvod na XIII vsesoyuznom s'ezde gigenistov, epidemiologov, mikrobiologov i infektsionistov (Moscow) 1956, Kniga 1 (51)

Artificially ionized, negatively charged air, contrary to positive ions, has a beneficial influence on many physiologic functions of man and animals. Especially pronounced was this influence on the electro-chemical properties of blood, on the processes of tissue respiration and on the functional condition of the central and peripheral nervous system. Observations of many investigators have shown that overcrowding of people and poor ventilation cause a significant decrease of the numbers of light ions, and increase of heavy ions. The changes referred to occur parallel to the deterioration of general sanitary conditions of the air. The observable changes in the ionization condition of the air of the room give reason to assume an influence of these changes on the health of the people. They may serve as a criterion for determination of the air qualities and other hygienic purposes.

Vavilin — Moscow

MINKH, A.A.

BUSYGINA, M.V., kandidat meditsinskikh nauk; MINKH, A.A., professor

Effects of negatively ionized air on the cold perception of the skin.
Gig.i san. 21 no.12:5-11 D '56. (MLRA 10:1)

1. Iz kafedry gigiyeny Moskovskogo meditsinskogo stomatologicheskogo instituta.

(AIR

negative ionization, eff. on cold preception of skin)

(SKIN, physiol.

cold perception, eff. of negative ionization)

(IONIZATION

negative of air, eff. on cold perception of skin)

MINKH, A.A., professor

Major problems in the hygiene of physical education in schools; on the 85th anniversary of A.V.Mol'kov. *Pediatrics* 39 no.1:41-45
'a-F '56. (MLRA 10:1)

1. Chlen-korrespondent AMN SSSR.
(PHYSICAL EDUCATION AND TRAINING
hygiene, in schools in Russia)
(HYGIENE
of phys. ed. in schools in Russia)
(SCHOOLS
hygiene of phys. educ. in Russia)

19-00000-11
BUSYGINA, M.V.; LANYUK, S.V.; MINKH, A.A.

Employing the ionization of air in treating wounds and ulcers resistant to healing in the maxillofacial area. Stomatologiya 36 no.5:67-70 S-0 '57. (MIRA 11:1)

1. Iz kafedry khirurgicheskoy stomatologii (zav. - prof. A.I. Yevdokimov) i kafedry gigiyeny (zav. - prof. A.A.Minkh) Moskovskogo meditsinskogo stomatologicheskogo instituta (dir. - dotsent G.N.Beletskiy)

(FACE--WOUNDS AND INJURIES) (AIR, IONIZED)

MINKH, Aleksey Alekseyevich

[Ionization of air and its hygienic significance] Ionizatsiia
vozdukha i ee gigenicheskoe snachenie. Moskva, Medgiz, 1958.
185 p. (MIRA 12:4)

(AIR, IONIZED)

MINCH, A.A.; VADKOVSKAYA, Yu.V., prof.; MIRONOVA, A.A., kand.med.nauk

Hygienic study of fabrics used for skiers' clothing [with summary
in English]. Gig. i san. 23 no.2:27-33 P '58. (MIRA 11:4)

1. Iz Tsentral'nogo instituta fizkul'tury i Instituta obshchey
i kommunal'noy gigiyeny AMN SSSR. 2. Chlen-korrespondent AMN SSSR
(for Minkh)

(CLOTHING,
optimal fabrics for skiers' clothing (Rus))

MINKH, A. A.

"The Present State of the Problem of the Physiological and Hygienic Significance of Air Ionization."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists and Infectionists, 1959.

Minkh, A. A.

PHASE I BOOK EXPLOITATION

SOV/6150

Akademiya nauk Latvyskoy SSR. Institut eksperimental'noy meditsiny.

Voprosy kurortologii. [t.] 5: Problemy fiziologicheskogo deystviya i terapevticheskogo primeneniya aerolonov (Problems in Health-Resort Therapy. v. 5: Studies of the Physiological Effect and Therapeutic Application of Air Ions). Riga, Izd-vo AN Latvyskoy SSR, 1959. 424 p. (Series: Its: Trudy, t. 20) Errata slip inserted. 1000 copies printed.

Sponsoring Agency: Akademiya nauk Latvyskoy SSR. Institut eksperimental'noy meditsiny.

Editorial Board: Resp. Ed.: L. L. Vasil'yev, Professor, P. D. Perli, Professor, F. G. Portnov, Candidate of Medical Sciences, Ya. Yu. Reynet, Candidate of Physical and Mathematical Sciences, and L.M. Tutkevich, Candidate of Medical Sciences; Ed.: A. Vengranovich; Tech. Ed.: A. Zhukovskaya.

Card 1/7

25

Problems in Health-Resort (Cont.)

SOV/6150

PURPOSE: This book is intended for physicians working at health resorts and for the general practitioner.

COVERAGE: This book, a collection of articles, is essentially the proceedings of the Second Conference on the Physiological Effect and Therapeutic Application of Air Ions, held at Riga (Latvian SSR) in December 1957. The use of negative air ions is believed to be beneficial in the treatment of nonhealing wounds and ulcers which often result from radiation injury. The book contains photos of numerous devices described in the text. Numerous references, mostly Soviet, are given at the end of some of the articles.

TABLE OF CONTENTS [Abridged]:

Gerke, P. Ya. Introduction 3

Vasil'yev, L. L. Current Problems of the Physiological and Therapeutic Effect of Air Ions 5

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Portnov, F. G., and A. P. Lantsere. Ionization of the Air Over the Riga Seacoast and the Influence of Air Baths Upon the Pressure Level and Vascular Tonus of Hyper- and Hypotonic Patients	79
Grachev, V. I. Determination of Lightweight Ions in the Vicinity of Mountain Rivers and Waterfalls in the El'brus Region	87
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Card 4/7	

MINKH, A.A., prof.; TUROVSKAYA, F.M., zasluzhennyy vrach RSFSR

Hygienic significance of the physical education of schoolchildren
and future of its development. Vest. ANU SSSR 14 no.12:17-24 '59.

(MIRA 13:4)

1. Moskovskiy meditsinskiy stomatologicheskii institut i Moskovskaya
gorodskaya sanitarno-epidemiologicheskaya stantsiya. 2. Onen-korre -
spondent ANU SSSR (for Minkh).

(STUDENTS)

(PHYSICAL EDUCATION AND TRAINING)

VYTCHIKOVA, M.A.; MINKH, A.A.

Use of chocolate with glucose in athletics. Vop. pit. 18 no.3:
69-73 My-Je '59. (MIRA 12:7)

1. Iz kafedry gigiyeny (zav. - prof. A.A. Minkh) Tsentral'nogo in-
stituta fizicheskoy kul'tury, Moskva.

(COCOA,

chocolate with glucose as energy source in athletes (Rus))

(GLUCOSE,

same)

(ATHLETICS,

same)

MINKH, A.A.

Energy expenditures of pupils in choreographic institutions.
Vop. pit. 18 no. 6:59 N-D '59. (MIRA 14:2)

1. Iz kafedry gigiyeny (zav. - prof. A.A. Minkh) Tsentral'nogo
instituta fizicheskoy kul'tury, Moskva.
(METABOLISM) (DANCING—HYGIENIC ASPECTS)

MINKH, A.A., prof.; DANTSIG, N.M.; SILIVANIK, K.Ye.

"Some problems in the hygiene of therapeutic institutions
and the resort area of Leningrad." Reviewed by A.A.Minkh,
N.M.Dantsig, K.E.Silivanik. Gig. i san. 24 no.7:90 J1 '59.
(MIRA 12:9)

(HOSPITALS--HYGIENE)

MINKH, A.A., prof.

Review of F.Krotkov and I.Seleskeridi's article on "Hygiene" in
vol.6 of the "Large medical encyclopedia," 2d edition, 1958.
Vest, AMN SSSR 15 no.4:87-88 '60. (MIRA 14:5)

1. Chlen-korrespondent AMN SSSR.
(HYGIENE)

MINKH, A.A., prof.

Hygienic significance of air ionization in dwellings. Gig. i san.
25 no.1:78-83 Ja '60. (MIRA 13:5)

1. Chlen-korrespondent AN SSSR. Iz kafedry gigiyeny Moskovskogo
stomatologicheskogo instituta.
(HOUSING)

MINKH, A.A.; VADKOVSKAYA, Yu.V., prof.; MIRONOVA, A.A., kand.med.nauk

Hygienic evaluation of modern skiing outfits. Gig. i san. 25
no. 12:39-45 D '60. (MIRA 14:2)

1. Iz Tsentral'nogo ordena Lenina instituta fizicheskoy kul'tury
i instituta obshchey i kommunal'noy gigiyeny imeni A.N. Sysina
AMN SSSR.

(CLOTHING, COLD WEATHER) (SKIS AND SKIING)

MINKH, A. A., Vyshitkov, M. A. and NIKIFOROV, G. N.

"The Influence of Ionized Air on the Working Capacity
and Vitamin Metabolism."

report to be presented by Prof. A. A. Minkh at the First Intl. Conf.
on Ionization of the Air, Phila, Pa, 16-17 Oct 1961.

Minkh, A. A. - Chairman of Dept. of Oral Hygiene, Prof. Oral Hygiene, Moscow State
Univ.

MINKH, Aleksey Alekseyevich, prof.; BONDAREV, G.I., red.; VYTCHIKOVA,
M.A., red.; ZUYEVA, N.K., tekhn. red.

[Methods for hygiene research]Metody gigenicheskikh issledova-
nii. 2., ispr. i dop. izd. Moskva, Medgiz, 1961. 482 p.
(MIRA 16:1)

(PUBLIC HEALTH RESEARCH)

MINKH, A.A., prof.

Hygienic significance of aeroionization. Zdrav.Bel. 7 no.11:31-35
N '61. (MIRA 15:11)

1. Iz Moskovskogo meditsinskogo stomatologicheskogo instituta.
Chlen-korrespondent AMN SSSR.
(AIR, IONIZED)

MINKH, A.A.

Aeroionization in medicine. Vest. AMN SSSR 16 no. 7:3-13 '61.

(MIRA 14:7)

(AIR, IONIZED—THERAPEUTIC USE)

TUROVSKAYA, F.M.; MINKH, A.A.

Influence of chronic diseases on the level of physical development
in children and health-promoting measures in school. Vest. AMI SSSR
16 no.7:50-55 '61. (MIRA 14:7)

1. Moskovskaya gorodskaya sanitarno-epidemiologicheskaya stantsiya
i Moskovskiy meditsinskiy stomatologicheskii institut.
(CHILDREN--DISEASES) (CHILDREN--GROWTH)

MINKE, A.A.; VADKOVSKAYA, Yu.B., prof.; MIRONOVA, A.A., kand.med.nauk

Rationalization of sports apparel for ski racers. Gig. i san. 27
no.3:40-45 Mr '62. (MIRA 15:4)

1. Iz Tsentral'nogo instituta fizicheskoy kul'tury i Instituta
obshchey i kommunal'noy gigiyeny imeni A.N.Sysina AMN SSSR.
2. Chlen-korrespondent AMN SSSR (for Minkh).
(SKIING AND SKIING) (CLOTHING, COLD WEATHER)

MINKH, Aleksey Alekseyevich, prof.; PODOBA, Ye.V., red.; BUKOVSKAYA,
N.A., tekhn. red.

[Ionization of the air and its hygienic significance] Ioni-
zatsia vozdukh i ee gigenicheskoe znachenie. Izd.2.,
ispr. i dop. Moskva, Medgiz, 1963. 350 p. (MIRA 16:9)

1. Chlen-korrespondent AMN SSSR (for Minkh).
(AIR, IONIZED--PHYSIOLOGICAL EFFECT)

MINKH, A.A., prof.

*Therapeutic properties of ionized air² by S.N. Finogenov.
Reviewed by A.A. Minkh. Vop.kur., fizioter. i lech. fiz.kul't.
28 no.2:177-178 Mr-Ap'63. (MIRA 16:9)

1. Glen-korrespondent ~~APR 1963~~

*

GOROMOSOV, M.S., doktor med. nauk; DANTSIG, N.M., prof.; KYUPAR, A.I., sanit. vrach; MINKH, A.A., prof.; PROKOF'YEV, A.P., dots.; SILIVANIK, K.Ye., doktor med. nauk [deceased]; UVAROV, M.M., kand. med. nauk; SHAFIR, A.I., prof.; SHTREYS, A.I., prof.; KROTKOV, F.G., prof., otv. red.; SELESKERIDI, I.G., red.; ROMANOVA, Z.A., tekhn. red.; MIRONOVA, A.M., tekhn. red.

[Manual on communal hygiene] Rukovodstvo po kommunal'noi gigiene. Moskva, Medgiz. Vol.3. [Hygiene of residential and public buildings] Gigiena zhilykh i obshchestvennykh zdaniy. Red. toma Goromosov i A.I.Shafir. 1963. 486 p. (MIRA 17:2)

1. Deystvitel'nyy chlen AMN SSSR (for Krotkov). 2. Chlen-korrespondent AMN SSSR (for Minkh).

*

MINKH, A.A.

Highly ionized air as a factor in increasing physical work
capacity. Vest. AMN SSSR 18 no.2:33-38 '63. (MIRA 17:5)

1. Kafedra gigiyeny Tsentral'nogo instituta fizicheskoy kul'tury.

MINKH, N.

MINKH, N.

Agricultural Machinery

Machines for uniform application of fertilizers.
Kolkh. proizv. 12 No. 3, 1952.

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

MINKH, N.

Agricultural Machinery

"Fertilizing machines". MTS 12, No. 4. 1952.

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

MINKH, N.

Agricultural Machinery

Use of machines for plowing in fertilizers. Tekhov. MTS, 13, No. 25-26, 1952.

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

MINKH, N.

Agricultural Machinery

Detachable implements for the "Belarus" tractor. MTS No. 3, 1953.

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

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Mashiny dlya vneseniya udobreniy v pochvu (Machines for
introducing fertilizer into the soil) Moskva, Sel'khozgiz, 1954.
230 p. illus., diagrs., tables.
"Literatura": p. 227-228.

MINKH, N.A.

Information on the manufacturing of tractors and agricultural
machinery. Trakt. i sel'khozmasb. no.4:3 of cover Ap '58.
(Agricultural machinery) (Tractors) (MIRA 11:5)

BERKOVICH, M.Ya.; KORNONOGOV, A.P.; MINKHAYROV, K.L.; BOGACHEV, K.A.

Freezing as a means of combating the absorption of flushing
fluids in oil well drilling. Izv. vys. ucheb. zav.; nef't' i
gas no.1:45-50 '58. (MIRA 11:8)

1.Ufimskiy nef'tyanoy institut.
(Oil well drilling fluids)

ACCESSION NR: AR3000209

8/0081/63/000/006/0552/0552

SOURCE: RZh. Khimiya, Abs. 6P105

AUTHOR: Gol'dberg, D. O.; Minkhayrova, S. A.

TITLE: Investigation of high-boiling distillates of Arlanskiy petroleum

CITED SOURCE: Tr. Bashkirsk. n.-i. in-t po pererabotke nefi, vyp. 5, 1962, 250-259

TOPIC TAGS: distillates, petroleum

TRANSLATION: A study was made of a sample of petroleum from the Arlanskiy oil field (in northern Bashkiria), having the following characteristics: d_{20}^{40} 0.893, viscosity 10.9 centistokes/50°, coking capacity 7.7%, S content 3.1%, paraffin content 4.7%. The petroleum was distilled in an experimental tubular unit, yielding 68.4% mazut boiling

Card 1/2

ACCESSION NR: AR3000209

above 300°. Rectification of the mazut in vacuum yielded 4 fractions of distillate (listing of boiling range of fraction in °C, yield in % on the basis of petroleum, viscosity index): 300-350, 8.1, 71; 350-400, 8.9, - ; 400-450, 6.2, 60; 450-500, 7.7, - ; in the residue were obtained 37% (on the basis of petroleum) of petroleum asphalt. Chemical type composition of vacuum distillates is given. It was found that Arlanskiy petroleum distillates boiling in the range 300-500° differ from analogous distillates of Tuzmazinskiy petroleum by a higher content of aromatic fractions, in which predominate fractions of "heavy" and "benzene" aromatic compounds. From the recovered Arlanskiy vacuum distillates were obtained, by purification with phenol and deparaffinization in acetone-toluene solution, oils with a yield of 43-29.5% (on the basis of distillate), having a viscosity index 70-102 and S content of 0.8-2%. In stability to oxidation, these Arlanskiy oils are equivalent to Tuzmazinskiy oils of equal degree of purification. The obtaining of power-machinery fuel oils from Arlanskiy distillates is possible only through the addition of a highly effective inhibitor to the purified oils. A. Ravikovich.

DATE ACQ: 16May63

ENCL: 00

SUB CODE: 00

Card 2/2

GOL'DBERG, D.O.; KREYN, S.E.; KALAYTAN, Ye.N.; KICHKIN, G.I.;
MINKHAYROVA, S.A.; TRUBENKOVA, N.N

Methods for obtaining oils with improved low-temperature
properties from sour curde. Trudy BashNII NP no.6:105-111 '63.
(MIRA 17:5)

MINKIEWICZ, J.

Mathematical Reviews
Vol. 15 No. 1
Jan. 1954
Numerical and Graphical Methods

3
Minkiewicz, Jan. Sur la résolution approchée de l'équation du cinquième degré. Avec une remarque par M. Biernacki. Ann. Univ. Mariae Curie-Skłodowska. Sect. A. 5 (1951), 93-96 (1953). (Polish and Russian summaries)

ACC NR: AP6023023 (A) SOURCE CODE: UR/0018/66/000/004/0090/0093

AUTHOR: Minkin, A. (Engineer; Lieutenant colonel)

ORG: None

TITLE: Erection of pontoon bridges in the dark under floating ice conditions

SOURCE: Voenyvy vestnik, no. 4, 1966, 90-93

TOPIC TAGS: ground force training, military engineering, *MILITARY BRIDGE*

ABSTRACT: The conditions of crossing rivers during the spring-time thawing period are reviewed including the construction of pontoon bridges by military engineering units. It is recommended that the units be well trained for overcoming various obstacles caused by floating ice, thawing snow, floods, bad roads and wet, rough terrain. Various means for protecting pontoons and motor boats against the impact of floating ice are considered, and the use of various preventive devices and tools are recommended. The training exercises include reconnaissance operations, selection of crossing sites, transportation of pontoons and materials. Several versions of bridge construction under various ice conditions are examined. The ice conditions are investigated by a special reconnaissance squad provided with boats, rafts and other equipment needed for determining ice and slush conditions. The preparation of approaches to the bridge construction site is also discussed. Special attention is given to discussion of the night march of the engineering company.

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ACC NR: AP6023023

with its equipment and materials. The formation of the company column and the organization of the movement of vehicles on bad roads toward the river is discussed. The deployment of various units on the river bank, the use of light projecting equipment, the unloading of equipment and materials, the organization of intercommunications, the preparation of pontoons, boats and construction equipment for river works, and the construction of the bridge are reviewed. Various safety precautions for work in the darkness of night and under icy conditions are mentioned.

SUB CODE: 05, 15/ SUBM DATE: None

Card 2/2

62097-65 EWT(1)/EEC-4/EEC(t)/EEC(b)-2/EED-2/FCS(k) Pm-4/Pac-4/Pi-4/Pj-4/Pl-4 WR
ACCESSION NR: AP5016730 UR/0286/65/000/010/0045/0045
621.396.679.4 46
AUTHOR: Mamayev, V. M.; Korobov, D. D.; Minkin, A. D. B
TITLE: Method of electrical control of the beam of an antenna array. Class 21, 25B
No. 171034
SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 10, 1965, 45
TOPIC TAGS: antenna array, array beam control, beam control, waveguide antenna
ABSTRACT: With the proposed method, electrical control of the beam is realized by phase commutation of the hf radiators. To ensure reliable scanning by an array with an increased number of radiators, commutation is determined on the basis of the length of the switching interval according to the formula $A - B - C \sin \alpha$, where B and C are constant values for each specific antenna and α is the slope of the cophase front of the beam in relation to the plane of the array. The radiators are fed both in parallel and in series by the waveguide along which they are located. [DW]
ASSOCIATION: Organizatsiya gosudarstvennogo komiteta, po radioelektronike SSSR
(Organization of the State Committee on Radio Electronics, SSSR)
Card 1/2

L 62097-65

ACCESSION NR: AP5016730

SUBMITTED: 19Jun64

ENCL: 00

SUB CODE: EC

NO REF SOV: 000

OTHER: 000

ATD PRESS: 4039

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Card 2/2

MINKIN, A.I.

Unknown documents on the death of 34 Mezen' seamen on Novaya
Zemlya in 1790. Let. Sev. 3:167-174 '62. (MIRA 15:8)
(Novaya Zemlya--History)

MINKIN, A.M.

Apparatus for measuring the parameters of an electron beam.
Prib. i tekhn. eksp. 8 no.5:177-179 9-0 63. (MIRA 16:12)

Handwritten scribbles and lines, possibly representing a signature or initials.