

Bagin*

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639

VALIAKHMETOV, A. F.

22654 Valiakhmetov, A. F. O Mekhanizme Morfotikobraznykh Dvizheniy Krovi
Pri Vospalitel'noy Giperemii. Sbornik Nauch. Trudov Bashkir Med. In-Ta Im.
15-Letiya Vlkam, T. IX, 1949, S. 51-53

So: Letopis', No. 30, 1949

SHAKIMAYEV, Z.; ASADULLIN, Sh.; BERNYAYEV, M.; KUTEPOV, A.; SMIRNOV, R.;
SOKOLOV, N.; VALIAKHMETOV, F.

Exclusion of a circulation-loss zone using a packer. Burenie
no.3:29-33 '65. (MIRA 18:5)

1. Trest "Bashzapadnefterazvedka".

VITIAL'SHCHIKOV, A.B.

Za stalinskii plan preobrazovaniia prirody [For the Stalin plan for the transformation of nature]. Orel', Orel'skaia provda, 1952. 40 p.

SO: Monthly List of Russian Accessions, Vol. 6, No. 2, May 1953

SOLOKHIN, Andrey Mikhaylovich; VALIBALOV, I., red.; GERASEVICH, Z.,
tekhn. red.

[Handbook for the cutter-loader operator] Spravochnik gor-
nogo kombainera. Kemerovo, Kemerovskoe knizhnoe izd-vo,
1962. 258 p. (MIRA 16:8)

(Mining machinery)

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858510001-2

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858510001-2"

KARAVAYEV, N.M. (Moskva); VALIBEKOV, Yu.V. (Moskva)

Investigation of bituminous brown coal. Izv. AN SSSR. Otd. tekhn.
nauk. Ser. i topl. no.2:145-151 Mr-Ap '62. (MIRA 15:4)
(Bituminous coal--Testing)

VALIC, F.

"The measurement of optical density of glasses for preventive goggles." p. 450.
(ARHIV ZA HIGIJENU RADA, Vol. 3, no. 4, 1952, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress
August, 1953, Uncl.

Handwritten: Mad

Handwritten: ~~SECRET~~

Determinations of carbon monoxide in blood of smokers and non-smokers have been reported (1). A study by S. L. Shiffrin and G. E. L. Smith (2) reported the following results:

Parameter	Smokers	Non-smokers
Carbon monoxide in blood (ml/100 ml)	1.10 ± 0.10	0.35 ± 0.05

The authors concluded that the observed increase of carbon monoxide in the blood of smokers is due to the presence of carbon monoxide in the atmosphere. The authors also reported that the concentration of carbon monoxide in the blood of smokers is significantly higher than that of non-smokers (1.10 ml/100 ml vs. 0.35 ml/100 ml, p < 0.01). The authors also reported that the concentration of carbon monoxide in the blood of smokers is significantly higher than that of non-smokers (1.10 ml/100 ml vs. 0.35 ml/100 ml, p < 0.01).

VALIC, F.

✓
2197. The fluorimetric determination of porphyrin.
K. Weber and F. Valic (Yugoslav. Akad. Sci.,
Zagreb, Yugoslavia). *Rec Trav. Chim. Pays-Bas*,
1955, 74 (5), 556-562.—In discussing the use of
fluorimetric apparatus, emphasis is laid on the need
for suitable illumination and correct combination
of filters. Standards of soln. of rhodamine B
adsorbed on filter-paper are recommended in place
of those of coproporphyrin. P. Haas

2

VALIC, F

VOUK, V.B. in collab. with Z. TOPOJNIK, F. VALIC AND O.A. WEBER.

No translation. Arh. hig. reda 6 no. 1:29-32 1955.

1. Institute of Industrial Hygiene, Yugoslav Academy of Sciences
and arts. Zagreb.

(GASES,

exper. gas chamber, design & operation)

BERITIC, T.; VALIC, F.

Methemoglobinemias caused by toxic effects of nitrates. Arb.
hig rada 6 no.6:303-310 1955.

1. Institut za medinska istrasivanja Jugoslavenske akademije
znanosti i umjetnosti, Zagreb. Institute of Industrial Hygiene,
Zagreb.

(METHEMOGLOBINEMIA, etiol. & pathogen.

nitrite pois. in meat preserv. indust. (Ser))

(NITRITES,

pois., causing methemoglobinemia in meat preserv.
indust. (Ser))

(POISONING,

nitrites, causing methemoglobinemia in meat preserv,
indust. (Ser))

(OCCUPATIONAL DISEASES,

methemoglobinemia caused by nitrite pois. in meat
preserv. indust. (Ser))

VATIC - F

✓1442 Polarographic Determination of uranium in blood. F. Vatik and O. A. Weber (Inst. Med. Res. Yugoslavia, Zagreb). *J. Pol. Sci. Polym. Chem. Ed.*, 1960, 27 (2), 53-57. — A polarographic method has been developed for the determination of uranium in blood.

Oxygen is removed by passing oxygen free through the soln for 10 min and the polarogram obtained in the usual manner. The values were higher when obtained from the vertical direction than from the horizontal direction. The error was found to be 10% when using 100 μ l of blood. The method is suitable for the determination of uranium in blood. D. C. Hicks

heated in a Kjeldahl flask on a steam-bath. HNO₃ is added in small portions after each preceding quantity has evaporated to dryness. When the resulting soln. is almost clear, H₂O₂ (30 per cent.) (10 ml) is added, the whole is gently heated and finally evaporated to dryness. The residue is dissolved in a little water (\approx 10 ml), then transferred to a micro liquid-liquid extractor. Tetrahydropyran (8 ml) is added and the U is extracted for 2 hr. A resinous product, formed during the extraction, is treated as described above with conc. HNO₃ and H₂O₂; the residue is evaporated to dryness on a water bath and finally ignited at 450° to 500° C. The residue is dissolved by heating with a small quantity of dil. H₂SO₄ on a steam-bath, and again evaporated until only the residue and some H₂SO₄ remain; this vol. of H₂SO₄ is allowed for in the final dilution of the soln. to 500 μ l of supporting electrolyte (the composition of which is given above). The volume of soln. is measured in a modified Gotuach membrane micro-pipette.

①

VALIC, F.

WEBER, K.; VALIC, F.

Fluorometry in the service of medical chemistry. Arh. hig. rada 8 no.1:
39-60 1957.

1. Institut za medicinska istrazivanja Jugoslavenske akademije znanosti
i umjetnosti, Zagreb (Priljeno 5. III. 1957)

(FLUORESCENCE,

fluorometry, physical & chem. aspects, review (Ser))

(1)

YUGOSLAVIA

FUGAS, Mirka; GENTILIZZA, Mirjana; VALIC, F. and VERHOVNIK, S.; Institute for Medical Research and Occupational Medicine (Institut za medicinska istrazivanja i medicinu rada,) Zagreb.

"Air Pollution Studies and Atmospheric Sediment Analysis in the City of Zagreb."

Zagreb, Arhiv za Higijenu Rada i Toksikologiju, Vol 16, No 3, 1965; pp 215-226.

Abstract [English summary modified]: Review of one year's data* on air pollution monitoring in Zagreb reveals that the city is one of the most heavily polluted industrial cities in Europe at this time. Presentation of data on types of atmospheric impurities, correlations with meteorological conditions and seasons of year. Plan, photograph, 3 tables, 5 graphs; 1 Yugoslav and 7 Western ref's; ms rec 30 Jan 65.

*1 Apr 1962 - 31 Mar 1963

1/1

YUGOSLAVIA

FUGAS, Mirka; GENTILIZZA, Mirjana; VALIC, F. and VERHOVNIK, S.; Institute for Medical Research and Occupational Medicine (Institut za medicinska istrazivanja i medicinu rada,) Zagreb.

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"Air Pollution Studies in the City of Zagreb. Part Two. Determination of Concentrations of Sulfur Dioxide and Smoke."

Zagreb, Arhiv za Higijenu Rada i Toksikologiju, Vol 16, No 3, 1965; pp 227-249.

Abstract [English summary modified]: Data on SO₂ and smoke concentrations in Zagreb as measured daily for 12 months at 4 locations. Domestic heating furnaces were most culpable and caused extremely heavy pollution especially during winter time, suggesting the great potential value of centralized furnaces by block rather than old individual building system. Map, tables, 10 graphs; 1 Yugoslav and 11 Western references; ms rec 30 Jan 65.

1/1

VALIC, LJ.

VALIC, LJ. British paint and varnish industry. p 184
Center for hygienic and technical protection in England. p.185

Vol. 4, No. 9, Sept. 1955

KEMIJA U INDUSTRIJI

SO: Monthly List of East European Accessions, (EEAL), IC, Vol, 5, No. 3
March, 1956

JELAVIC, Neven, dr.; VALIC, Zarko, dr.

Essential elements of the diagnosis and therapy of Addison's disease. Med. glas. 16 no.4:162-166 Ap '62.

1. Zavod za patolosku fiziologiju Medicinskog fakulteta u Zagrebu (V. d. predstojnika: dr. P. Sokolic).
(ADDISON'S DISEASE)

KALAB, Vladimir; PETRU, Kamil; VALICA, Vladimir

Effect of raw materials on the yield of ammonium nitrate.
Chem prum 12 no.9:484-486 S '62.

1. Chemicke zavody W. Piecka, n.p., zavod Zilina.

VALICEK, Frantisek, MUDr

Field control of theumatism. Fysiat.vest., Praha 33 no.5:192-199
Oct 55.

1. Vyzkumny ustav chorob reumatickych, redital prof. MUDr Frantisek
Lenoch.

(RHEUMATISM; prevention and control,
in Czech)

VALICEK, J.

Experiences of longwall mining in the Stalingrad colliery. p. 358.
UHLI, Prague, Vol. 4, no. 12, Dec. 1954.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,
June 1956, Uncl.

CA

15

The estimation of potassium available to plants in soil by the flame-photometric method. Bohumil Sedláček and Jan Valíček. *Sborník Českoslov. Akad. Zemědělsk. 21, 136-140 (1948)*. By proper adjustment of the spray diffuser, light filter, and the cesium photocell in the app., the influence of the other cations is eliminated and only the K lines 7665 and 7699 Å remain. Jan Miska.

VALICEK, J.

"Treatment of Stable and Liquid Manure in the USSR." p. 1015 (ZA SOCIALISTICKE ZEMEDELSTVI, Vol 3, No. 9, Sept. 1953) Praha, Czechoslovakia

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 4, April 1954. Unclassified.

VALLCHKO, F. K.

Barbituric acids. IV. Synthesis of spirobarbituric acid. R. Ye. Lovins, N. N. Godovikov and F. K. Vallchko (*Zh. obshch. Khim.*, 1955, 25, 2522-2527).—In an earlier investigation methylenemalononic ethers were reacted with cyclopentadiene and cyclohexadiene. Saturated and unsaturated spirobarbituric acids were obtained, containing endomethylene or endoethylene bridges in carbocyclic radicals. Further study was made of reactions between methylenemalononic ethers and diene hydrocarbons with open chains of carbon atoms, e.g., penta-1:3-diene, isoprene and 2:4-dimethylpenta-1:3-diene. In the usual conditions of diene synthesis, the following were obtained: 1:1-dicarboxy-2-methyl-1:1-dicarboxy-4-methyl and 1:1-dicarboxy-2-methyl-1:1-cyclohexene in yields of 25, 27 and 24%, respectively showing that in all conditions of diene synthesis methylenemalononic ethers behave as dienophiles. With alkenes of different configuration, under the same conditions, adducts are formed of similar characteristics but in low yields. Esters of cyclohexene- and cyclohexene-1:1-dicarboxylic acids behave in the manner of disubstituted malonic esters and are transformed by urea in the presence of NaOEt into barbituric acids of spiro type. It was noted that strong dienophiles like malonic esters do not react with penta-1:3-diene with less ease than with isoprene and not at all with 2:4-dimethylpenta-1:3-diene, indicating that methylenemalononic ethers are stronger dienophiles than malonic esters.

Chemistry 3/1

V A L I D E N B E R G,

1A(0): 24(1)
44.51

SPACE I BOOK INFORMATION

207/1365

Akademiya nauk Azerbaydzhanskoj SSR

Testy dokladov Soveshchaniya po vychislitel'noy matematike i primeneniya sredstv vychislitel'noy tekhniki (Outlines of Reports of the Conference On Computational Mathematics and the Use of Computer Techniques) Baku, 1958. 53 p. 400 copies printed.

Additional Sponsoring Agencies: Akademiya nauk SSSR, Vychislitel'nyy tsentr, and Akademiya nauk B.SR. Institut avtomatiki i telemekhaniki.

No contributors mentioned.

PURPOSE: This book is intended for pure and applied mathematicians, scientists, engineers and scientific workers, whose work involves computation and the use of digital and analog electronic computers.

COVERAGE: This book contains summaries of reports made at the Conference on Computational Mathematics and the Application of Computer Techniques. The book is divided into two main parts. The first part is devoted to computational mathematics and contains 19 summaries of reports. The second section is devoted to computing techniques and contains 20 summaries of reports. No personalities are mentioned. No references are given.

Belotserkovskiy, S.M., and P. I. Chushkin. Solution of Some Problems of High Speed Aerodynamics on Electronic Digital Computers 56

Val'denberg, D.M. Specialised Mathematical Machine of Continuous Operation for the Solution of Integral Equations 57

Tsyplin, Ya.S. Discrete Method of the Analysis and Synthesis of Continuous Systems 59

Glinshkov, V.M. On the Basic Trends of Work at the Computing Techniques Laboratory of the Institute of Mathematics of the Academy of Sciences, USSR 61

Pentkovskiy, M.V. State of the Problem of Transforming Diagrams 62

AVAILABLE: Library of Congress (QA75.B7)

Card 7/7

AG/fal
4-15-60

VALIDOV, I.G.

Studying the effect of various adrenalin concentrations on the vitality
of muscle nerve preparation. Nauk.zap.Kiev.un.S 7:281-296 '50
[i.e.'49]. (MIRA 9:10)
(ADRENALIN--PHYSIOLOGICAL EFFECT) (MUSCLES)

GABBASOVA, M.A.; VALIDOV, I.G.

Effect of temperature on the posttetanic intensification of the
contraction of muscles. Nauk.zap.Kiev.un.8 no.7:297-308 '50
[i.e. '49]. (MLRA 9:10)
(TEMPERATURE--PHYSIOLOGICAL EFFECT) (MUSCLES)

VALIDOV, I.G. (Kazan')

Influence of the central nervous system on functional properties
of the peripheral myoneural apparatus. Uch.zap.Kaz.un. 115 no.10:
74-76 '55. (MLRA 10:5)

(Nervous system)
(Muscles)

VALIDOV, I.G.; BAKHMANKULOVA, G.M.

Physiological heterogeneity of skeletal muscle fibers. Nauk zap.
Kyiv. un. 16 no.17:39-42 '57. (MIRA 13:2)
(MUSCLE)

VALIDOV, I.G.

USSR/Pharmacology and Toxicology - Muscle Relaxants

V

Abs Jour : Ref Zhur - Biol., No 2, 1959, 9134

Author : Validov, I.G.

Inst : Kazan University

Title : Effects of Hemospordine (LP₂) upon Direct and Indirect Excitability of the Skeletal Muscle (According to Yu.P. Zyabrev's Experiments)

Orig Pub : Uch. zap. Kazansk. un-ta, 1957, 117, No 9, 243-245

Abstract : Hemospordine (in a dilution of 1:10,000-1:60,000) produces a reversible myoneural block without exerting a noticeable effect upon the excitability of the nerve trunk and a direct excitability of the muscle. Hemospordine has no effect upon isolated heart of the frog, but reversibly removes the inhibiting influence of the vagus nerve and acetylcholine.

Card 1/1

VALIDOV, I.G.

Effect of hemosporidine (LP_2) on the direct and indirect excitation
of the skeletal muscle; based on IU. P. Ziabrev's experiments.
Uch. zap. Kaz. un. 117 no.9:243-245 '57. (MIRA 13:1)

1. Kazanskiy gosudarstvennyy universitet im. V.I. Ul'yanova-Lenina.
Kafedra fiziologii skeloveka i zivotnykh.
(Hemosporidine) (Muscles)

VALIDOV, I.G.

Department of Human and Animal Physiology. Uch.zap.Kaz.un. 120
no.3:75-105 '60. (MIRA 14:6)
(Tatar A.S.S.R.--Physiology--Research)

51-4-5-14/29

AUTHOR: Validov, M.A.

TITLE: Reflection of Light by a System of Thin Films Deposited on an Opaque Metal Layer (Otrazheniye sveta sistenoy tonkikh plenok, nanesennykh na neprozrachnyy metallicheskiy sloy)

PERIODICAL: Optika i Spektroskopiya, 1958, Vol IV, Nr 5, pp. 651-657 (USSR)

ABSTRACT: It is desirable to have a single theory to deal with the problems of anti-reflection coatings and of increase of reflectivity of mirrors. The present paper is an attempt to construct such a theory based on the mathematical treatment of A.G. Vlasov (Ref 1). First the author deduces formulae for systems of thin dielectric films. These formulae are used to calculate the reflection coefficients of layer systems consisting of $MgF_2 \cdot ZnS$ and of $SiO_2 \cdot TiO_2$. These films are taken to be deposited on a glass base with a refractive index of 1.52. The results are shown in a figure on p. 654. This figure shows that an odd number of layers produces better results. The author also derives general formulae which can be used to calculate the reflectivity of both

Card 1/2

51-4-5-14/29
Reflection of Light by a System of Thin Films Deposited on an Opaque Metal Layer

metallic mirrors covered with dielectric films and of mirrors consisting of dielectric films only. A table on p. 657 gives the calculated (fourth column) and experimental (fifth column) values of the reflection coefficient of mirrors of the type $Al+Al_2O_3+ZnS$, $Al+MgF_2+ZnS$ and $Ag+MgF_2+ZnS$ (at $560 \text{ m}\mu$). The author thanks A.G. Samartsev for criticism of this work. There are 1 figure, 1 table and 7 references, 5 of which are Soviet, 1 German and 1 Czech.

ASSOCIATION: Saratovskiy gosudarstvennyy universitet (Saratov State University)

SUBMITTED: July 3, 1957

Card 2/2

1. Coatings - Anti reflection - Theory
2. Mirrors - Reflection - Theory

VALIDOV, M.A.

Using anodic oxidation techniques in making high-reflection
mirrors. Opt.-mekh.prom. 25 no.1:31-35 Ja '58. (MIRA 11:7)
(Mirrors)

USSR/Microbiology. Antibiosis and Symbiosis

F

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57550

Author : Grinshteyns V., Validshyteyn E.

Inst : Latvian University

Title : Investigation of the Mechanism of the Antibiotic Action of Usnic Acid and its Structurally Related Derivatives

Orig Pub : Zinatn. raksti. Latv. iniv., Uch. zap. Latv. u-nt. 1956, 9, 155-157

Abstract : Usnic acid (1), with a melting point of 197 to 198°, $[\alpha]_D^{25} = +471^\circ$, obtained from Usnea hirta in concentrations of $1.6 \cdot 10^{-3}$ to $1.6 \cdot 10^{-5}$ inhibits the activity of the blood peroxidase, but does not affect the activity of catalase, urease, thyrosinase, and lipase. A solution of

Card 1/2

USSR/Microbiology, Antiviosis and Symbiosis

F

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57550

Abstract : 1 as well as of the derivatives of 1 which retained their beta-triketone grouping inhibit the process of phosphorilization in the cells of Saccaromyces cerevisiae and arrest the growth of tubercular bacteria. The authors asume that the effect of substances of the type of beta-diketones and beta-triketons on tubercular microbacteria is based on the inhibition of phospholirization in the cell.

Card 2/2

26

BOGUSH, M.R. [Bohush, M.R.]; VALIGURA, L.I. [Valihura, L.I.]

Some peculiarities in emotional-volitional manifestations in an
imaginary and a real competitive situation. *Hank. zap. Hank.-dcal.*
inst. psikhol. 11:197-200 '59. (MIRA 13:11)

1. Gosudarstvennyy institut fizicheskoy kul'tury, Kiyev.
(Sports--Psychological aspects)

VALIGURA, V.

Along the road to socialism. Nauka i zhyttia ll no. 4:62-63
Ap '61. (MIRA 14:5)

(Rumania—Economic conditions)

KNYSHEV, Ivan Nikitich; PRON', Vladimir Matveyevich; YURCHUK, V.I.,
kand. ist. nauk, otv. red.; VALIGURA, V.A., red.; MATVIICHUK,
A.A., tekhn. red.

[Our confident steps] Tverdoi postup'iu. Kiev, 1961. 45 p.
(Obshchestvo po rasprostraneniuiu politicheskikh i nauchnykh
znaniui Ukrainaskoi SSR. Ser.1, no.20) (MIRA 15:2)
(Dnepropetrovsk--Steel industry) (Efficiency, Industrial)

VALIGURA, Ya.S.

Rare case of traumatic avulsion of the skin of the penis, scrotum and
perineum. Khirurgiia no.9:72 S '53. (MLRA 6:11)

1. Iz kliniki gospiatal'noy khirurgii L'vovskogo meditsinskogo instituta.
(Genitourinary organs--Wounds and injuries)

VALIGURA, Ya. S.

VALIGURA, Ya. S., kand.med.nauk (L'vov)

Pseudomyxoma of the appendix, the ovaries and of the peritoneum.
Klin.med. 35 no.11:139-141 N '57. (MIRA 11:2)

1. Iz fakul'tetskoy khirurgicheskoy kliniki lechebnogo fakul'teta
(zav. - prof. G.G.Karavanov) L'vovskogo meditsinskogo instituta
(dir. - prof. L.N.Kuzmenko)

(ADENOCARCINOMA, case reports
appendix, ovaries & peritoneum)

(APPENDIX, neoplasms
adenocarcinoma)

(OVARIES, neoplasms
same)

(PERITONEUM, neoplasms
same)

VALIGURA, Ya.S., kand.med.neuk

A case of extraperitoneal endometriosis. Sov.med. 22 no.4:140-141
Ap '58 (MIRA 11:7)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (zav. prof. G.G.Karavanov)
lechebnogo fakul'teta L'vovskogo meditsinskogo instituta (dir. -
prof. L.N. Kuzmenko).

(ENDOMETRIOSIS, case reports
extraperitoneal (Rus))

VALIGURA, Ya.S., dots.

Aneurysmal dilatation of the large saphenous vein of the femur
simulating femoral hernia. [with summary in English]. Khirurgiia
34 no.8:107-109 Ag '58 (MIRA 11:9)

1. Iz fakul'tetskoy khirurgicheskoy kliniki (sav. prof. G.G.
Karavanov) L'vovskogo meditsinskogo instituta (dir. - prof.
L.N. Kus'menko);

(SAPHENOUS VEINS, aneurysm
large saphenous vein simulating femoral hernia (Rus))
(HERNIA, FEMORAL, differ, diag.
large saphenous vein aneurysm (Rus))

VALIGURA, Ya.S., kand.med.nauk (L'vov, ul. Radishcheva, d.12, kv.3)

Pathology of Meckel's diverticulum. Nov.khir.arkh. no.5:118 S-O '59.
(MIRA 13:3)

1. Kafedra fakul'tetskoy khirurgii (zaveduyushchiy - prof. G.G.
Karavanov) L'vovskogo meditsinskogo instituta.

(ILEUM--ABNORMALITIES AND DEFORMITIES)

KARAVANOV, G.G., prof. (L'vov, ul. Saksaganskogo, d.9, kv.5); VALIGURA, Ya.S.,
kand.med.nauk

Late results of surgery in constrictive pericarditis. Nov.khir.arkh.
no.6:8-12 N-D '59. (MIRA 13:4)

1. Kafedra fakul'tetskoy khirurgii (zaveduyushchiy - prof. G.G.
Karavanov) lechebnogo fakul'teta L'vovskogo meditsinskogo insti-
tuta.

(PERICARDITIS)

(HEART--SURGERY)

VALIGURA, Ya.S.

Observation of exostosis multiplex cartilaginea. Nov. khir. arkh.
no.1:115-117 Ja-F '60. (MIRA 15:2)

1. Kafedra fakul'tetskoy khirurgii (zav. - prof. G.G.Karavanov)
lechebnogo fakul'teta L'vovskogo meditsinskogo instituta.
(EXOSTOSIS)

VALIGURA, Ya.S.

Treatment of thermal burns with the "Nebisep" antibiotic powder.
Khirurgia 36 no. 5:81-84 My '60. (MIRA 14:1)
(BURNS AND SCALDS) (ANTIBIOTICS)

VALIGURA, Ya. S., dotsent

Treatment of arthritis by intra-articular administration of
hydroadrezone. Klin. med. no.8:106-109 '61. (MIRA 15:4)

1. Iz gospitalya (glavnyy khirurg Ya. S. Valigura, direktor
B. N. Kazakov) Sovetskogo Krasnogo Kresta v gorode Addis Abeba
(Efiopiya)

(ARTHRITIS) (CORTISONE)

VALIGURA, Ya.S., dotsent

Poisonous snake bites, their treatment and complications. Khirurgia
(MIRA 14:4)
37 no.4:122-124 '61.

1. Iz gospitalya Sovetskogo Krasnogo Kresta v Efiopii (glavnyy
khirurg Ya.S. Valigura, dir. B.N. Kazakov), g. Adis Abeba.
(VENOM)

VALIGURA, Ya.S., dotsent; SHABANOVA, A.G.

Case of chronic abscess of the liver in an 11-year old girl.
Pediatriia no.8:84-85 '62. (MIRA 15:10)

1. Iz gospitalya Sovetskogo Krasnogo Kresta v Efiopii, Addis-
Abeba (dir. B.N.Kazakov).

(LIVER--ABSCESS)
(AMEBIASIS)

VALIHRACH, JAN

JIROVEC, Otto, prof. Dr; SLUKA, Frantisek, MUDr; SVOBODA, Adolf, MUDr;
VALIHRACH, Jan, MUDr; VOJTOVA, Helena, MUDr

Tularemia in Jihlava and Valtice regions in 1945-1952. I. Intra-
cutaneous tests with tularin. Cesk, hyg. epidem. mikrob. 2 no.3:
328-336 June '53.

1. Parasitologicky ustav Karlovy university v Praze (for Jirovec)
 2. Statni okresni nemocnice ve Valticich. (for Sluka)
 3. Krajska hig. epidem. stanice v Brne. (for Svoboda)
 4. Krajska hyg. epidem. stanice v Uherskem Hradisti. (for Valihrach)
 5. Krajska hyg. epidem. stanice v Jihlava. (for Vojtova)
- (TULAREMIA, epidemiology,
Czech.)

BOHANEŠ, M.; GROMBIR, J.; GRUNNER, O.; KNOZ, J.; STRNAD, A.; VALIHRACH, J.

Ornithosis neuroinfection. Cas.lek.cesk.99 no.39:1238-1242 23 S '60.

1. Neurologické oddělení UNZ Uh. Hradiste, přednosta prim.dr.
A. Strnad. KHS v Gottwaldove, oddělení v Uh. Hradisti, virologická
laborator, přednosta prim.dr. J.Valihrach.

(NEUROLOGY)

(ORNITHOSIS com1)

VALIHRACH, Otakar; VALIHRACH, Jiri

Art article shell casting by the casting pattern method.
Slevarenstvi 11 no.12:530-533 D'63.

1. Zavody presneho strojirenstvi, Gottwaldov.

DOSHKARZH, I. [Doskar, Josef], inzh. doktor; VALIKHRAKH, O. [Valihrach, Otakar], inzh.; GABRIYEL', Ya. [Gabriel, Jan]; KASHTANEK, O. [Kastanek, Otakar]; ZHUKOV, A.A. [translator]; EMINGER, Z., doktor nauk, retsenzent; POLYAKOV, Ya.G., red.; KRAUS, O., glav. red.; SIROTIN, A.I., red. izd-va; EL'KING, V.D., tekhn. red.

[Precision casting in ceramic molds] Technoe lit'e v keramicheskie formy. Pod red. I.A.G. Poliakova. Moskva, Mashgiz, 1962.
(MIRA 16:2)
295 p.

(Precision casting)

VALIHRACH, Otekar; VALIHRACH, Jiri

Art article shell casting by the casting pattern method.
Slevarenstvi 11 no.12:530-533 D'63.

1. Zavody presneho strojirenstvi, Gottwaldov.

VALIHRACH, Otakar; PROKOP, Oldrich

Sand reclamation from hydraulic blast cleaners. Slavarenstvi
12 no.10:377-378) '64.

1. Zavody presneho strojirenstvi National Enterprise,
Gottwaldov.

VALIJEV, E.

Social funds and security for disabled persons in the Soviet Union. Soc revue 8 no.6:280-284 '62.

VALIK, A.

MYDLIL, V.; VALIK, A.; POLACEK, E.

Intestinal paresis in acute infantile diarrhea. *Pediat. listy*
9 no.2:92-94 Ap '54.

1. Z I. detske kliniky, prednosta prof. Dr J.Svejcar, a z III.
detske kliniky, prednosta doc. Dr Vychytil.

(DIARRHEA, in infant and child,

*compl., intestinal paresis)

(INTESTINES, paralysis,

*in inf. diarrhea)

(PARALYSIS,

*intestines, in inf. diarrhea)

VALIK, A.

VALIK, A., DR; MYDLIL, V.

Practical considerations on the treatment of nutritional disorders and acute diarrheas. *Pediat. listy* 9 no.2:100-101 Ap '54.

1. III. detska klinika. I. Detska klinika, Praha.
(DIARRHEA, in infant and child,
*ther.)
(INFANT NUTRITION DISORDERS, therapy,
*)

HAVLIKOVA, D.; VALIK, A.; VYCHTIL, O.; TOSOVSKY, V.

Diagnosis of intestinal ileus in infancy. *Cesk.pediat.* 11
no.2-3:153-159 Mar 56.

1. Z III detske kliniky (doc. MUDr O.Vychtil) a s odd. detske
a ortopedicke chirurgie DFN (doc. MUDr. V.Tosovsky)
(INTESTINAL OBSTRUCTION, in inf. and child
in inf., diag.)

ELEFANT, E.; VALIK, A.; DRAPKA, M.; PROCHAZKA, M.; PENNIGEROVA, S.

Personal results and indications for neuroplegia in infants with surgical diseases. Cesk. pediat. 13 no.1:15-20 5 Jan 58.

1. III. detska klinika KU v Praze, prednosta prof. Dr. O. Vychytil
Klinika pediatricke chirurgie v Praze, prednosta doc. Dr. V. Kafka.
E. E., Praha 2, Jecna c. 29.

(ANESTHESIA, REGIONAL, in inf. & child
nerve block, indic. in surg. dis. of inf. (Cz))

(PEDIATRIC DISEASES, therapy,
ganglion blocking agents in surg. dis. (Cz))

KANDRAC, M.S.; ELEFANT, E.; ZINGER, P.; VALIK, A.; MOTLIK, K.

Some problems of adrenal cortex function in the salt-losing
adrenogenital syndrome. Cas. lek. cesk. 102 no.41:1119-1125
11'0.'63.

1. Laborator pro endokrinologii a metabolismus fakulty vse-
obecneho lekarstvi KU v Praze, prednosta akademik J. Charvat.
III detska klinika fakulty vseobecneho lekarstvi KU v Praze,
prednosta prof. dr. O. Vychytil. II patologickoanatomicky
ustav fakulty vseobecneho lekarstvi KU v Praze, prednosta prof.
dr. V. Jedlicka.

(ADRENOGENITAL SYNDROME) (STEROIDS)
(ELECTROCARDIOGRAPHY) (CORTICOTROPIN)

VALIK, I. L.

"Study of the Freamplifier of a Television Transmission System." Cand Tech
Sci, Leningrad Inst of Aviation Instrument Building, Leningrad, 1954. (RZhFiz,
Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher
Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

VALIK, I. L.

USSR/Radiophysics - Electric Networks, I-2

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35249

Author: Valik, I. L.

Institution: None

Title: Fundamental Laws of Mutual Correction of Transient Characteristics of Linear Systems

Original

Periodical: Tekhnika televideniya, M-vo radiotekhn. prom-sti SSSR, 1956, No 11, 21-33

Abstract: Analysis of the fundamental laws of mutual correction of the forms of transient characteristics. It is shown that in many cases the data on the resulting transient characteristics, such as the settling time, the overshoot, the position of the extremal points, etc., can all be obtained without computing the resultant characteristic itself, by using the specified transient characteristics of the component elements.

Card 1/1

VALIK, I.L.

USSR / Radio Physics. Application of Radio-Physics Methods,

I-12

Abs Jour : Ref Zhur - Fizika No 3, 1957, No 7398

Author : Valik, I.L., Khromov, L.I.

Title : Concerning the Change in the Value of the Ratio of the Signal to Fluctuation Noise in Transmitting Television Tubes

Orig Pub : Tekhn. telerideniya, 1956, vyp. 19, 16-29

Abstract : An attempt is made to consider, from the qualitative point of view, several principal factors that determine the possibility of increasing the sensitivity of transmitting television tubes to the value of the sensitivity of the "ideal" tube. The effect of storage and cancellation on the value of the signal to noise ratio is considered. An assumption is made concerning the accumulating properties of luminophors.

Card : 1/1

- 66 -

VALIK, I.L.; KHROMOV, L.I.

Concerning a new type of television systems. ~~Radiotekhnika~~ 16
no.2:74-78 F '61. (MIRA 14:3)
(Industrial television)

ACC NR: AP6025593

SOURCE CODE: UR/0413/66/000/013/0032/0032

INVENTORS: Valik, I. L.; Khronov, L. I.; Shetalov, I. N.

ORG: none

TITLE: A method for using a vidicon with a persistent memory. Class 21, No. 183243

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 13, 1966, 32

TOPIC TAGS: memory time, vidicon tube

ABSTRACT: This Author Certificate presents a method for using a vidicon tube with persistent memory, which provides a simultaneous reduction of the switching time lag and the photoelectric delay. In the time interval between the image readout and recording operations, the target of the vidicon tube is illuminated first by a light beam and then by a scan electron beam.

SUB CODE: 09/ SUBM DATE: 03Jan60

UDC: 621.397.23

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HYBLER, T.; VALIK, P., ins.

Report on the 1st National Conference on Deodorization of Fuel
Gases. Paliva 43 no.6:182-183 Je '63.

HYBLER, T.; VALIK, P., inz.

Operational experiences in the petroleum and natural gas
cracking by the cyclic method in the Slovak gas plants.
Paliva 44, no.5/6:163-166 My-Je '64.

VALIKHAN, S.I.; ZAIROVA, P.G.

Problem of Harada's disease. Azerb. med. zhur. 42 no.3:
79-81 Mr '65. (MIRA 18:6)

VALIKHAN, S.I.; ZAIROVA, P.G.

Clinical aspects and treatment of malignant exophthalmos.
Azerb. med. zhur. 42 no 9:51-56 S '65. (MIRA 18:11)

VALIKHANOV, M.

Development of cotton growing and related branches in the
Kokand group regions. Nauch. trudy TashGU no. 213 Geomorphy
no. 24:122-138 '63.

Several problems in the economic development of western
Fergana. Ibid.:139-152 (MIRA 17:5)

VALIKHANOV, M.

Anatomicomorphological structure of the embryo and seedlings
of *Rhaponticum carthamoides* (Willd) Iljin. Vest. LGU 18 no.15:
22-28¹63. (MIRA 16:9)
(CENTAUREA) (BOTANY—EMBRIOLOGY)

VALIKHANGV, M.

Occurrence of different leaf forms in the ontogeny of *Rhaponticum*
Carthamoides (Willd) Iljin. Vest. LGU 19 no.15:133-141 '64.
(MIRA 17:11)

POLAND / Chemical Technology. Pesticides. H

Abs Jour: Ref Zhur-Khimiya, No 22, 1958, 75089.

Author : Mezhetsky, Valikhevich.

Inst : Not given.

Title : Fungicidal and Fungistatic Properties of Lye-Waste Products from Oil Refining Which Contain Naphthenes.

Orig Pub: Przegl. dermatol. i wenerol., 1957, 7, No 4, 329-331.

Abstract: The fungicidal and fungistatic properties of waste lyes (WL) produced in the alkaline treatment of gasoline oil have been studied. The WL represent a mixture of sulfonic acids, hydroxy-acids, sulfonated esters, and mostly naphthenic acids. The following fungi were subjected to the WL action for 18 hours: *Trychophyton gypseum asteriodes*,

Card 1/2

ASSOCIATION: ROSSOVSKAYA
(Moscow State University)

Card 1/2

Card 2/2

BELYY, V.A., kand.tekhn.nauk; VALIKHOV, V.I.; SVIRIDENOK, A.I.; SHCHERBAKOV, S.V.

Efficiency of the use of polymer gear wheels. Biol.tekh.-ekon.inform.
Gos.nauch.-issl.inst.nauch.i tekhn.inform. 18 no.5:15-16 My '65.
(MIRA 18:6)

VALIKOV, A.; UGLOV, F.

Efficiency workers of the Prokopyevsk Mines. Mast.ugl. 5 no.2:
15-17 F '56. (MIRA 9:6)
(Kuznetsk Basin--Coal mines and mining)

VALIKOV, K.V.

Asymptotic behavior of solutions to a nonlinear parabolic equation.
Dokl. AN SSSR 160 no.4:743-745 F '65.

(MIRA 18:2)

1. Moskovskiy gosudarstvennyy universitet. Submitted September 11,
1964.

YAKOVLEV, Sergey Malakhiyevich; VALIKOVA, K., red.; SAKHONENKO, Ye.,
tekh. red.

[Our winged fellow countrymen; biographical sketches of Smolensk
people active in Soviet aviation, aeronautics and space flight]
Nashi krylatye zemliaki; bibliograficheskie ocherki o smolianakh-
deiateliakh otechestvennoi aviatsii. vozdukhoplavaniia i kosmo-
navtiki. Smolensk, Smolenskoe knizhnoe izd-vo, 1962. 195 p.
(MIRA 16:1)

(Air pilots) (Gagarin, IUrii Alekseevich, 1934-)
(Airplane industry workers)

PANTELEYEV, Vladimir Andreyevich; VALIKOVA, K., red.; SAKHONENKO, Ye.,
tekhn.red.

[Along the blue path of three republics] Po goluboi doroge
trekh respublik. Smolensk, Smolenskoe knizhnoe izd-vo,
1963. 139 p. (MIRA 17:2)

ZAYTSEVA, Yelena Ivanovna, doktor med.nauk, prof.; STEPANOV, Pavel
Nikolayevich, doktor med. nauk, prof.; VALIKOVA, K., red.;
SAKHONENKO, Ye., tekhn. red.

[Textbook on the clinical examination of patients] Posobie
k klinicheskomu issledovaniyu bol'nogo. Izd.ii., dop. i pe-
resmotrennoe. Smolensk, Smolenskoe knizhnoe izd-vo, 1963.
267 p. (MIRA 16:7)

1. Zaveduyushchaya kafedroy propedevtiki vnutrennikh bo-
lezney Smolenskogo meditsinskogo instituta (for Zaytseva).
2. Zaveduyushchiy kafedroy fakul'tetskoy terapii Smolen-
skogo meditsinskogo instituta (for Stepanov).
(DIAGNOSIS—HANDBOOKS, MANUALS, ETC.)

VALIKOVA, YE. V., CAND CHEM SCI, "DETERMINATION OF
WATER IN CONCENTRATED NITRIC ACID CONTAINING NITRIC
OXIDE." LENINGRAD, 1960. (MIN OF HIGHER AND SEC SPEC
ED RSFSR, LENINGRAD ORDER OF LABOR RED BANNER TECHNOLOGICAL
INST IM LENSOVET). (KL, 3-61, 200).

VALIKHAN S. I. Ophthalmology Feb. 58

268. THE CYTOLOGICAL REACTIONS OF THE CONJUNCTIVA IN SEVERE FORMS OF TRACHOMA (Russian text). Valikhan S. I. SBORN. TRUD. AZERBAI- JIAN. OFTAL. INST. 1956, 1 (10-14)

The author investigated 50 patients with a severe form of stage III trachoma. According to severity the patients were divided into 3 groups: (I) 3 patients with complete xerosis of conjunctiva and cornea; (II) 21 patients with deep infiltration of the submucosa and a vascular and fleshy pannus; (III) 26 patients with deep infiltration of submucosa, pannus, vascular dimming of the upper half of the cornea and punctate or diffuse deep dimming of the cornea. Prowazek's bodies were found in 11 patients, including 7 patients from group II. In the scrapings from the conjunctiva in group I patients small lymphocytes and numerous polynuclears were seen; in group II patients more lymphocytes, mainly of small to moderate size, were noted and single lymphoblasts, and in 2 cases polynuclears were seen; in group III patients lymphocytes in limited numbers and polynuclears (in 5 cases) were seen. The cytological investigations did not supply any data confirming the virulence of the trachomatous process. There is no doubt that endogenous factors are of great importance in the pathogenesis of severe forms stage III trachoma.

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575. LESIONS OF THE OPTIC NERVE IN BULLET WOUNDS OF THE ORBIT
(Russian text) - Valikhan S.I. - SBORN. TRUD. AZERBAIJAN.
OPTAL. INST. 1956, 1 (57-63)

Three cases of optic nerve atrophy following a non-penetrating wound of the orbit by a splinter, one case of optic nerve atrophy in a lesion of the skull, and one case of tearing off the optic nerve at a late state are described. The cases are illustrated by corresponding data from the literature.

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VALIKHAN, S. I.

USSR / Virology. Viruses of Man and Animals. Chlamydozoa. E-2

Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No 99188

Author : Valikhan, S. I.; Novryzova, B.

Inst : Azerbaydzhan State Institute for the Advanced Training
of Physicians

Title : On the Epidemiologic Characteristics of Trachoma in
the Karyagin District

Orig Pub : Sb. tr. Azerb. gos. in-ta usovyersh. vrachey, 1957,
vyp 3, 41-43

Abstract : No abstract given

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KULAYEV, I.S.; VALIKHANOV, M.N.; BELOZERSKIY, A.N., akademik

Possible ways for phytin transformation in higher plants.
Dokl. AN SSSR 159 no.3:668-671 N '64 (MIRA 18:1)

1. Moskovskiy gosudarstvennyy universitet.

KRAYNYUKOVA, K.G.; VALIKHANOV, Sh.Ye.

Problems of school construction in Alma-Ata. Trudy Kazakh.
fil. ASia no.2:49-63 '60. (MIRA 15:2)
(Alma-Ata—Schoolhouses)

VALIKONIS, I. Yu.

Cand Tech Sci - (diss) "Problem of the selection of values of pre-stressed high-strength reinforcement in pre-stressed reinforced concrete structures." Kaunas, 1961. 23 pp; (State Committee of Higher and Secondary Specialist Education of the Council of Ministers Lithuanian SSR, Kaunas Polytechnic Inst); 150 copies; free; (KL, 7-61 sup, 232)

VALIKOV, A.

4458. Prispobleniye dlya ustanovki 2 kolonkovykh elektrosverl na manipulyatore
mbi-5u. (Predlozheniye nach. uchastka shakhty 3-3 BIS. E. T. Kerelina). Kemerovo,
KN. IZD., 1954. 8S.S chert.: II. chert. 1954. (M-VD Ugol'noy prom-sti sssr. Kuznetskiy
ugol'nyy kombinat ((Kuzbassugol')). Prokop'evskiy dom tekhniki). 1.000 Ekz. B.P.-
(55-812) P

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SO: Knizhnaya Letopsis', Vol. 1, 1955

VALIKOV, A. YA.

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Manipulyatory Dlya Ustanovki Chetyrekh Kolonkovykh Elektrosveri Na
Prograzochnoy Mashine M., 1954. 12s. 3 ill. 28 SM. (M-vo Ugal'noy Prom-sti
SSSR, Tekhn. Upr. Tsentr. In-t Tekhn. Informatsii). 3.000 EKZ. Bespl.-
(54-54985) P.

622.333:622:24:05-2

SO: Knizhnaya, Letopis, Vol. 1, 1955

VALIKOV, K.V.

Some criteria of the stability of motion on Hilbert space.

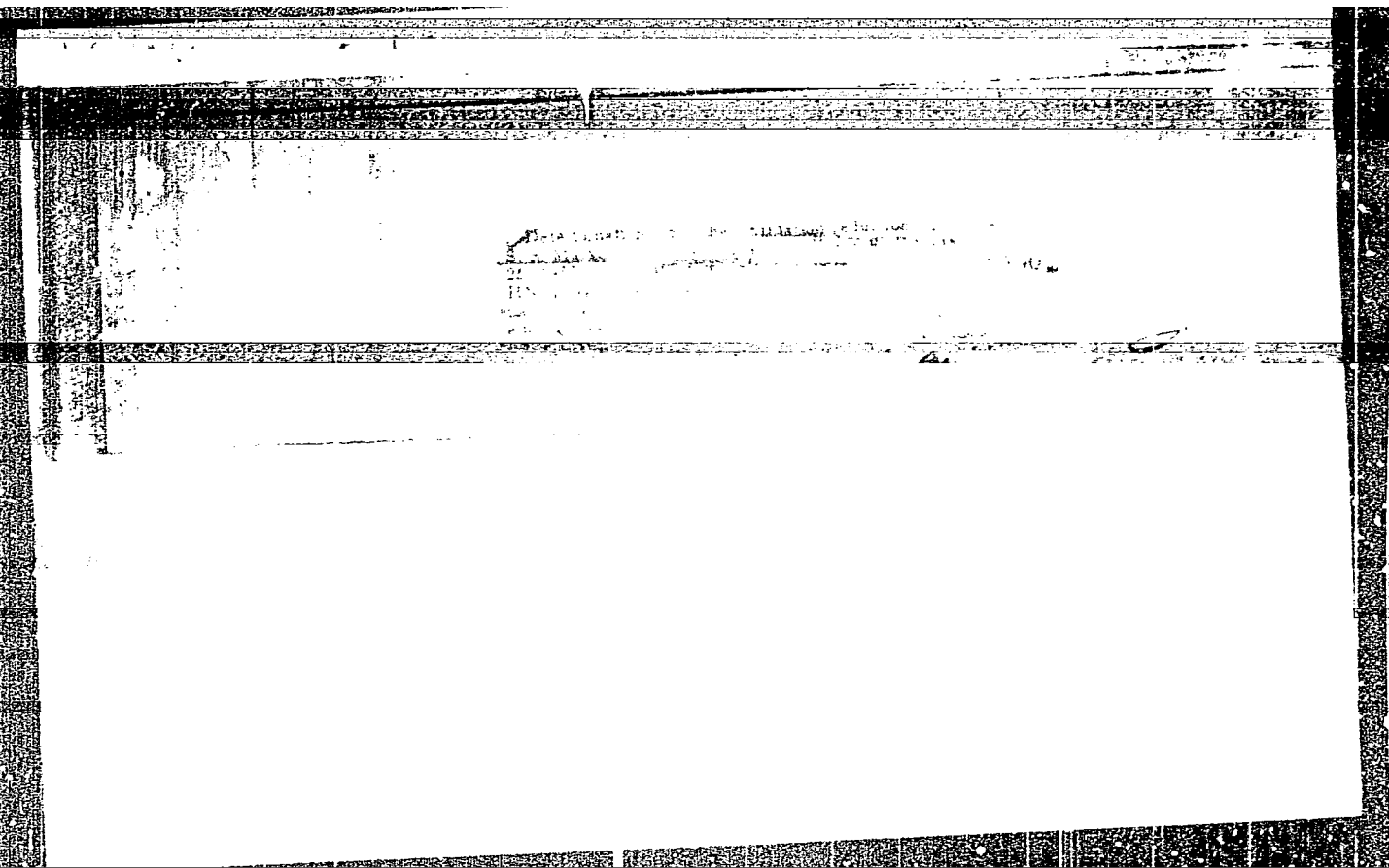
Usp. mat. nauk 19 no.4:179-184 '64.

(MIRA 17:10)

VALIKOV, K.V.

Characteristic signs of solutions to differential equations in Banach space. Dokl. AN SSSR 158 no.5:1010-1013 0 '64. (MIRA 17:10)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova. Predstavleno akademikom A.N.Kolmogorovym.



VALIKOVA, K.
VALIKOVA, K., red.; FILIPPENKOVA, M., tekhn.red.

[Economy of Smolensk Province; a statistical manual] Narodnoe
khoziaistvo Smolenskoï oblasti; statisticheskii sbornik. [Smolensk]
Smolenskoe knizhnoe izd-vo, 1957. 107 p. (MIRA 11:3)

1. Smolenskaya oblast'. Statisticheskoye upravleniye.
(Smolensk Province--Statistics)

SIDERMAN, Esfir' Yakovlevna; VALIKOVA, K., red.; FILIPPENKOVA, M.,
tekh.n.red.

[Making products based on local binding materials] Mestnye
viazhushchie materialy i izdeliia na ikh osnove. Smolensk,
Smolenskoe knizhnoe izd-vo, 1958. 54 p. (MIRA 13:2)
(Binding materials) (Building materials)

ASTASHKIN, Nikolay Dmitriyevich; VALIKOVA, K., red.; FILIPPENKOVA, M.,
tekh.red.

[Utilize the natural resources of Smolensk Province to benefit
the national economy; possibilities and means for the comprehensive
utilization of the natural resources of Smolensk Province for the
all-round development of the national economy of the Smolensk
Economic Administrative Region] Prirodnye bogatstva smolenshchiny -
na sluzhbu narodnomu khoziaistvu; vozmozhnosti i puti kompleksnogo
izpol'zovaniia prirodnykh bogatstv Smolenskoj oblasti dlia vse-
storonnego razvitiia narodnogo khoziaistva Smolenskogo ekonomicheskogo
administrativnogo raiona. Smolensk, Knizhnoe izd-vo, 1958. 294 p.
(MIRA 12:9)

(Smolensk Province--Natural resources)

SLOBODSKAYA, Nadeshda Pavlovna; VALIKOVA, K., red.; FILIPPENKOVA, M.,
tekhn.red.

[Smolensk Ceramic Plant] Smolenskii keramicheskii. Smolensk,
Smolenskoe knizhnoe izd-vo, 1959. 88 p. (MIRA 13:6)

1. Zamestitel' sekretarya partorganizatsii Smolenskogo kerami-
cheskogo zavoda (for Slobodskaya).
(Gnesdovo--Ceramic industries)

YAKOVLEV, Sergey Malakhiyevich; VALIKOVA, K., red.; FILIPPENKOVA, M.,
tekh.red.

[Gleb Vasil'evich Alekhnovich, a pioneer of Russian aviation;
his life and work] Pioner russkoi sviatsii Gleb Vasil'evich
Alekhnovich; ocherk zhizni i deiatel'nosti. Smolensk, Smo-
lenskoe knizhnoe izd-vo, 1960. 40 p. (MIRA 13:10)
(Alekhnovich, Gleb Vasil'evich, 1886-1918)