

KENCZ, M.

4

New data on Papp's electroanalytic determination of sodium.  
L. Zombory, M. Kende and M. Ferenczi (*Acta chim. hung.* 1954,  
4, 181-194). In Papp's method for the determination of the  
Na<sub>2</sub>O content of red mud, the material is digested with a Na free  
reagent (S powder), then a suspension is prepared and electrolysed  
(voltage 110 v d.c.) in a glass tube with a Cellphane diaphragm  
containing TiO<sub>2</sub>. The quantity of Na<sup>+</sup> ions diffused into the water-  
filled cathode area is titrated alkalimetrically. With appropriate  
modifications, the process is extended to the determination of the  
Na<sub>2</sub>O content of red mud causticised with soda lime, artificial  
corundum, alumina, and slags.

H. WREN

**KENNY, T.**

The diagnosis of nose diseases with special reference to eosinophilia  
of the nasal secretion. Orv. hetil. 94 no.30:834-837 28 July 1953.

(GIML 25:1)

1. Doctor. 2. Ear, Nose, and Throat Clinic (Director -- Prof. Dr. Tibor  
Germain, deceased), Budapest Medical University.

KENEZ, Ya.; SASI, Ye.

Treatment of pulmonary tuberculosis with cycloserine. Probl.  
tub. 41 no.3:38-40'63. (MIRA 16:9)

1. Iz Budaden'skogo sanatoriya dlya bol'nykh s zabolevaniyami  
legkikh i serdtsa (dir. I.Galgoshchi), Vengriya.  
(TUBERCULOSIS) (ISOXAZOLIDINONE)

NAGIYEV, M.F.; KANDALOVA, V.D.; KENGERLI, A.S.

Recirculation calculations of the reactor system for plutonium fission. Dokl. AN Azerb. SSR 18 no.1:17-21 '62. (MIRA 15:3)

1. Institut neftekhimicheskikh protsessov AN AzSSR.  
(Nuclear reactors)

S/249/62/018/001/002/003

I001/I201

AUTHORS: Nagiyev, M. F., Kandalova, V. D., and Kengerli, A. S.

TITLE: Recirculation calculations of a system of reactors for the fission of plutonium

PERIODICAL: Akademiya nauk Azerbaydzhanskoy SSR. Doklady, 18, no. 1, 1962, 17-20

TEXT: Flow-sheets of two reactors and equations for material balances for the systems are given. The amount of fission products removed is equal to the charge of  $U^{238}$ . There are 2 figures. The English-language reference is: Monson Benedict. Ind. and Eng. Chem., 45, 11, 2372, 1953. ✓

ASSOCIATION: Institut neftekhimicheskikh protsessov (Institute of Petrochemical Processes)

SUBMITTED: November 28, 1961

Card 1/1

KENGERLINSKIY, F.A.

From previous inefficiency to present economy of electric power.  
Elek.i tepl.tiaga 6 no.12:20 D '62. (MIRA 16:2)

1. Zamestitel' nachal'nika elektrodepo Baku Azerbaydzhanskoj  
dorogi.

(Electric railroads--Current supply)

SOV/124-58-7-7393 D

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 7, p 11 (USSR)

AUTHOR: Kengerlinskiy, Yu.S.

TITLE: Certain Aspects of the Automatic Advancing of the Bit in the Rotary Drilling of Oil Wells (Nekotoryye voprosy avtomaticheskoy podachi dolota pri rotornom burenii neftyanykh skvazhin)

ABSTRACT: Bibliographic entry on the author's dissertation for the degree of Candidate of Technical Sciences, presented to the L'vovsk. politekhn. in-t (L'vov Polytechnic Institute), L'vov, 1957

ASSOCIATION: L'vovsk. politekhn. in-t (L'vov Polytechnic Institute), L'vov

1. Oil wells--USSR
2. Drilling machines--Control systems
3. Cutting tools--Control systems

Card 1/1

*КЕНГЕРЛИНСКИЙ, Ю.С.*

KADYMOV, Ya.B.; KENGERLINSKIY, Yu.S.

Automatic drill feed operating on two parameters. Energ.biul.  
no.12:27-28 D '57. (MIRA 10:12)  
(Oil well drilling)



~~KENGERLINSKIY, Yu. S.~~

Using the BAR-150 apparatus for automatic control of bit power.  
Azerb. neft. khoz. 36 no. 4:13-14 Ap '57. (MLRA 10:6)  
(Oil well drilling--Equipment and supplies)  
(Automatic control)

KENGERLINSKIY, Yu.S.

Dynamic characteristics of a borehole with a drill column as the  
object of automatic control in rotary drilling. Azerb. neft. khoz.  
38 no.5:38-41 My '59. (MIRA 12:9)  
(Oil well drilling) (Automatic control)

KENGERLINSKIY, Yu.S.; FUKS, V.L.

Automatic control of the feed of the bit in turbodrilling.  
Nef't. khoz. 38 no.7:33-38 J1 '60. (MIRA 14:10)  
(Turbodrills)  
(Automatic control)

KENGERLINSKIY, Yu.S.

Theory of an electric communication channel using drill pipes.  
Izv. AN Azerb.SSR.Ser.fiz.-tekh. i mat. nauk no.4:121-126 '64.  
(MIRA 18:3)

KUNIN, S. P.

Technology

Preparations of cakes, cookies and pastries. Moscow, Gostorgiz, 1951. 248 p.

Monthly List of Russian Acquisitions, Library of Congress, June 1951. Unclassified.

BUTEYKIS, Nina Grigor'yevna; KENGIS, Robert Petrovich; KOVALEV, N.I.,  
red.; KAGANOVA, A.A., red.; MEDRISH, D.M., tekhn. red.

[Preparation of flour-using confectionery products] Prigotov-  
lenie muchnykh konditerskikh izdelii. Pod obshchei red. N.I.  
Iakovleva. Moskva, Gostorgizdat, 1963. 214 p.

(MIRA 16:3)

(Cookery)

FARKAS, Lorand; VARADY, Jozsef; GOTTSEGEN, Agnes; KENGYEL, Vilma

Research on Baptisia tinctoria R.Br. glycosides. Pt.2.  
Magy kem folyoir 69 no.10:448-450 0 '63.

1. Budapesti Muszaki Egyetem Szerves-Kemiai Tanszeke.

KENIG, A.Ye. [Kenih, A.IE]

Introduction of Juglans L. species into the left-bank forest  
steppe of the Ukrainian S.S.R. Ukr. bot. zhur. 22 no.4:  
75-80 '65. (MIRA 18:10)

1. Ukrainskiy nauchno-issledovatel'skiy institut lesnogo  
khozyaystva, Khar'kov.



KENIG~~X~~, E. E.

"Comparative Evaluation of Regenerative Processes in Bones After Transplanting Various Preserved Tissues." Cand Med Sci, Turkmen Medical Inst imeni I. V. Stalin, 16 Oct 54. (TI, 7 Oct 54)

Survey of Scientific and Technical Dissertations Defended At USSR Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

KENIG, E.E.

Investigations by Z.Strel'tsov. Arkh.anat.gist.i embr. 31 no.1:81  
Ja-Mr.'54. (MLRA 7:4)

1. Iz kafedry patologicheskoy anatomii (saveduyushchiy - zaslushennyy  
deyatel' nauki Turkmenskoy SSR professor O.Ya.Rezkabek) Turkmenskogo  
meditsinskogo instituta.

(Bone) (Anatomy--Terminology)

KENIG, E.E.

Volvulus of the stomach. Khirurgia no.4:81 Ap '55.

1. Khirurgicheskoye otdeleniye Mariyskoy gorodskoy bol'nitsy.  
(STOMACH--SURGERY)

nings, swelling of the nuclei of the Schwann cells and hyperimpregnation were detected. On the symmetrical side the fibers were slightly thickened. Normalization of the

Card 1/2  
APPROVED FOR RELEASE: 06/13/2000 *Jurkewich* CIA-RDP86-00513R000721520008-6"

Factors.

Abs Jour : Ref Zhur - Biol., No 2, 1958, 9206

nervous tissue occurred 10 days after the last application of ethyl chloride and coincided with the reduction of the inflammatory reaction.

KENIG, E. E.

COUNTRY : USSR

CATEGORY : Pharmacology and Toxicology. Chemotherapeutical Preparations. Sulfanilamides

RES. JOUR. : Zhurnal., No. 5 1959, No. 23250

AUTHOR : Kenig, E. E.

IND. : -

TITLE : Some Peculiarities of Dysentery Treated with Sulfanilamides and Antibiotics

ORIG. PUB. : Zdravoohr. Turkmenistana, 1958, <sup>2</sup>No 3, 18-22

ABSTRACT : The use of antibiotics (A) and sulfanilamides (3) brought about a sharp decrease of infantile mortality from dysentery, diminished the number of complications (pneumonia, otitis) by more than 8 times, and increased the incidence of the cases of chronic dysentery. With the use of A, the ulcerous and fibrous affections of the intestine became less frequent. Gravel and calculi in the

Card: 1/2

KENIG, K.M., kand.med.nauk

Some peculiarities of dysentery treated with sulfonamides  
and antibiotics. Zdrav.Turk. 2 no.3:18-22 My-Je '58.

(MIRA 12:6)

1. Iz kafedry patologicheskoy anatomii (zav. - prof. O.Ya.  
Rezhabek) Turkmenskogo meditsinskogo instituta im. I.V.  
Stalina.

(DYSENTERY)

(ANTIBIOTICS)

(SULFONAMIDES)

KENIG, E.E., dotsent

Condition of the neuromuscular apparatus in pseudarthroses.  
Zdrav. Turk. 4 no. 2:18-21 Mr-Apr '60. (MIRA 13:10)

1. Iz kafedry patologicheskoy anatomii (zav. - prof. O.Ya.  
Rezhabek) Turkmenskogo gosudarstvennogo meditsinskogo instituta  
imeni I.V. Stalina.

(PSEUDARTHROSIS)

KENIG, E.E.

Means of metastasizing primary tumors of the thymus gland. Zdrav.  
Turk. 7 no.1:21-23 Ja '63. (MIRA 16:3)

1. Iz kafedry patologicheskoy anatomii (zav. prof. O.Ya. Rezhabek)  
Turkmenskogo gosudarstvennogo meditsinskogo instituta.  
(THYMUS GLAND—CANCER) (METASTASIS)

VOLKOVA, L.P.; BUTENKO, S.A.; KENIG, E.G.

Adaptation of representatives of *Pseudomonas* and *Mycobacterium*  
to some amino acid analogs. Prikl. biokhim. i mikrobiol. 1  
no.4:420-425 J1-Ag '65. (MIRA 18:11)

1. Institut mikrobiologii AN SSSR.



KARASEVICH, Yu.N.; VOLKOVA, L.P.; KENIG, E.G.

Indicator culture for quantitative determination of inosite  
in natural media. Prikl. biokhim. i mikrobiol. 1 no.5:554-  
558 S-O '65. (MIRA 18:11)

1. Institut mikrobiologii AN SSSR.

KARASEVICH, Yu.N.; VOLKOVA, L.P.; KENIG, E.G.

Inhibition of the synthesis of pantothenic acid by some amino acids and yeasts of *Torulopsis dattila*. Dokl. AN SSSR 158 no.1:212-213 S-0 '64 (MIRA 17:8)

1. Institut mikrobiologii AN SSSR. Predstavleno akademikom A.A. Imshenetskim.

KENIG, G.F.

Changes in the yield and floristic composition of the reed meadows in the floodplain of the S... Darya under the effect of cultivation. Trudy Inst. bot. AN Kazakh. SSR. 19:202-215 '64. (MIRA 18:3)

YUGOSLAVIA

KENIG, Ivan, RADLOVIĆ, Branko, JANKOVIĆ, Ljubisa, NEŠOVIĆ, Branislav;  
Special Orthopedic Hospital "Banjica", Belgrade

"Discoidal Meniscus"

Belgrade, Srpski Arhiv za Tsolokupno Lekarstvo, Vol 94, No 6, 1966,  
pp 565-571

Abstract: /Authors' English summary/ Discoidal meniscus should not be considered a congenital defect but an acquired one. It is a question of the meniscus inadequately affixed to the tibia. In this case the meniscus becomes mobile and produces unequal pressure of the knee, and thus a discoid meniscus is formed. The clinical symptomatology is typical with a stressed knee jump followed by loud crepitation in action. The absence of former traumatism speaks in favor of this diagnosis. Sometimes there are signs of the rupture of a normally formed meniscus. The authors enumerate elements for a differential diagnosis, and give also their opinion that this lesion is not as rare as thought. They describe six patients which were operated. There are 9 Western references. (Manuscript received, 24 Jul 65.)

1/1

- 61 -

Myeloplastic bone tumors (osteosarcoma). Srpski ark. ortok.  
lek. 92 no. 4: 379-385 Ap '64

1. Klinika za ortopedsku hiruriju i traumatologiju Medicinskog  
fakulteta Univerziteta u Beogradu (Upravnik prof. dr. Branislav  
Stojanovic).

KENIO, Ivan, dr.

Acute osteomyelitis in children and infants. Med. glas. 19 no.2/3:  
61-66 F-Mr '65.

1. Specijalna bolnica za decju paralizu i kostano-zglobnu tuberkulozu -- Banjica, Beograd (Upravnik: doc. dr. B. Radulovic).

KENIG, Ivan, Dr.

Experience with butazoldine in orthopedic practice. Med. glasn. 13  
no.2:58-61 Feb 59.

1. Hirursko odeljenje Opste sreske bolnice u Nisu (Sef: prim. dr  
H. Duknic).

(PHENYLBUTAZONE, ther. use  
in orthopedics (Ser))

(ORTHOPEDICS,  
phenylbutazone ther. in orthopedic practice (Ser))

KENIG, Ivan, dr.

Typical fracture of the radius and our experiences. Med. glasn.  
13 no.7:375-378 J1 '59.

1. Hirursko odeljenje Bolnice u Nisu, upravnik: N. Buknic.  
(RADIUS fract. & disloc.)

MILOSEVIC, Dorde; KENIG, Ivan

A new case of pathological fracture of the femur in hydatid cyst.  
Srpski arh. celok. lek. 87 no.9:821-824 S '59.

1. Klinika za ortopedsku hirurgiju i traumatologiju Medicinskog  
fakulteta u Beogradu, upravnik: prof. dr Svetislav Stojanovic.  
(ECHINOCOCCOSIS compl.)  
(FEMUR dis.)



KENIG, P.P., podpolkovnik med. zlučby

Roentgenological documentation of peptic ulcer. Voen.-med. zhur  
no.5:69-71 My '57 (MIRA 12:7)  
(PEPTIC ULCER, diagnosis,  
x-ray (Rus))

EXCERPTA MEDICA Sec 15 Vol 12/11 Chest Dis. Nov 59

2559. LARGE-FRAME FLUOROGRAPHY IN THE PROPHYLAXIS OF PULMONARY DISEASES IN SCHOOLCHILDREN (Russian text) - Koenig P. P. - PEDIATRIYA 1958. 9 (6-11) Tables 3 Illus. 2

With a large-frame fluorograph (Ovoschnikow) for detection of pulmonary diseases, 1,260 schoolchildren 7-16 yr. of age were examined. In order to define its usefulness and to avoid normal pictures of the lungs. In 50.5%, no changes in the lungs were found; in 25.5% distinct signs of a healed primary complex were observed; in 5% there were numerous calcifications, in 3% only calcified lymph nodes; in 11.5% there were slight changes in the pulmonary tissue. The taking of fluorograms in 3 positions, with a picture-size of 57 x 57 mm., is advocated. Sapinski - Oatrow Wlkp. (VII. 14, 15)

*Physics - Tech Dept Kiev Sci Res  
Roentgen-Radiological Inst.*

KENIG, P.P., starshiy nauchnyy sotrudnik

Possibilities of large-frame lens fluorography in the prophylaxis and diagnosis of thoracic cavity diseases. Vrach.delo no.9:943-947 S '59.  
(MIRA 13:2)

1. Fiziko-tekhnicheskiy otdel Kiyevskogo rentgeno-radiologicheskogo i onkologicheskogo instituta.

(DIAGNOSIS, FLUOROSCOPIC)

(CHEST--DISEASES)

KENIG, P.P., starshiy nauchnyy sotrudnik (Kiyev, ul. Predslavinskaya, d. 53,  
kv. 31)

Direct enlargement of X-ray pictures. Vest. rent. i rad. 36 no. 2:29-  
34 Mr-Apr '61. (MIRA 14:4)

1. Iz Kiyevskogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo i opukholevogo instituta (dir. - prof. I.T. Shevchenko).  
(RADIOGRAPHY)

KENIG, P.P., starshiy nauchnyy sotrudnik

Use of M.S.Ovoshchnikov's large-frame lens fluorograph in the diagnosis of diseases of the bones and joints. Vest. rent. i rad. 36 no.4:72-73 J1-Ag '61. (MIRA 15:2)

1. Iz fiziko-tekhnicheskogo otdela Kiyevskogo rentgeno-radiologicheskogo i onkologicheskogo instituta (dir. - prof. I.T.Shevchenko).  
(BONES...DISEASES) (JOINTS...DISEASES)  
(RADIOGRAPHY...EQUIPMENT AND SUPPLIES)

KENIG, P.F.

A case of malignant synovioma. Vest. rent. i rad. 38  
no.6:59-60 N-D '63. (MIRA 17:6)

1. Iz rentgenovskogo otdeleniya Kiyevskogo gorodskogo onkolo-  
gicheskogo dispansera (glavnyy vrach V.G. Khodachenko).

KOLOMIYCHENKO, A.I., prof., zasluzhenny deyatel' nauki; KENIG, P.P.

Materials on X-ray diagnosis of otosclerosis. Zhur. ush.,  
nos. 1 gor. bol. 24 no.1:3-10 Ja-F '64. (MIRA 18:3)

1. Iz Nauchno-issledovatel'skogo instituta otolaringologii  
Ministerstva zdravookhraneniya UkrSSR.

KENIG, P.P.

Clinical X-ray symptomatology of prolapse of the antral  
mucosa of the stomach into the duodenal bulb. Vest. rent.  
i rad. 39 no.3:33-39 My-Je '64.

(MIRA 18:11)

1. Rentgenovskoye otdeleniye Kiyevskogo gorodskogo  
onkologicheskogo dispansera.



KENIG, Z.

TECHNOLOGY

PERIODICAL: GOSPODARKA WODNA. Vol. 18, no. 9, Sept. 1958

KENIG, Z. Research concerning the anomalies of flow in the San River. II.

Preliminary results of the research. p. 421.

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 4.

April 1959. Unclass

Kulagina, G.

Participation of the Institutes of the Ministry of Metallurgy  
in the National Exhibition of Inventions and Technological Progress  
in Brno, August through October 1954, Prilozhenie. 1. 37

TRUDNIK vol. 21, no. 10, Oct. 1954


Polska

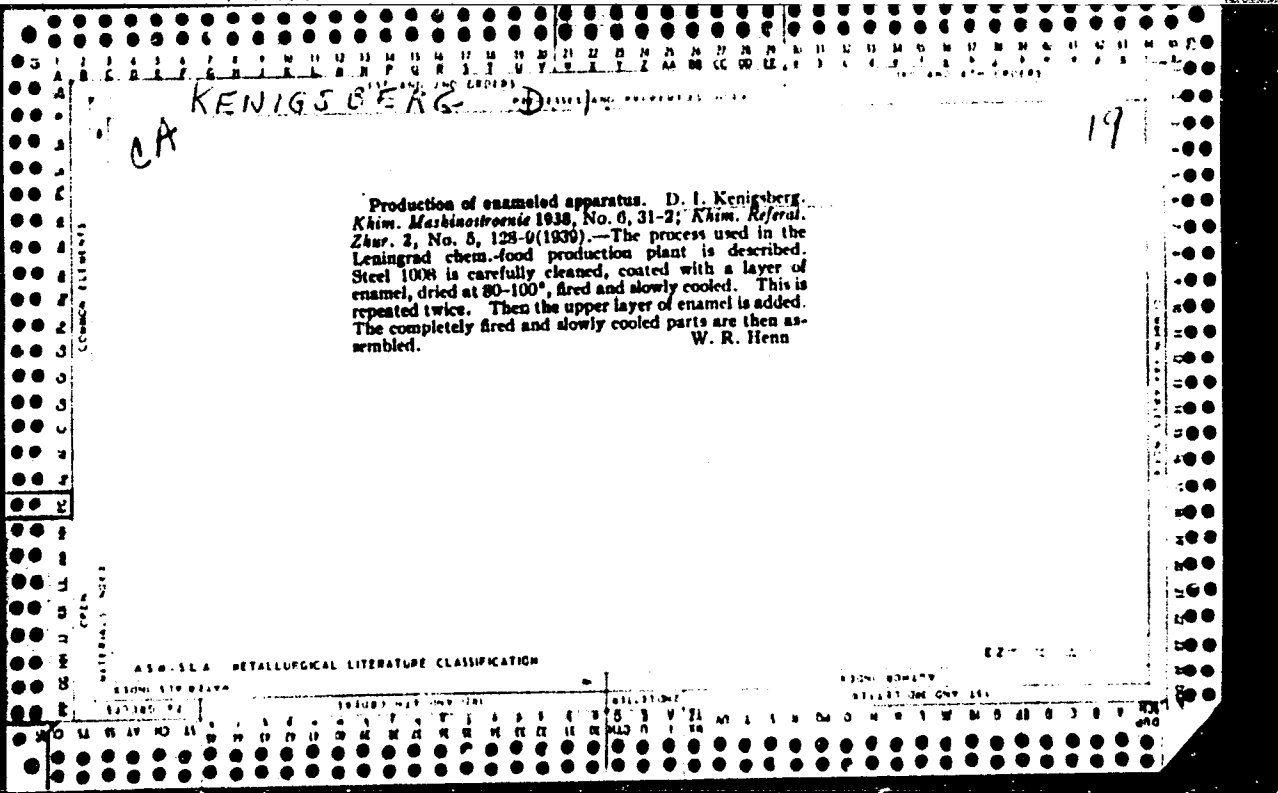
see. EAST EUROPEAN ADDRESSES LIST vol. 5, no. 10 Oct. 1956

KENIGOWA, J.

POLAND

"Rationalization and Invention Activity in the Metallurgical Research Institute,"  
by J. KENIGOWA and K. MARKIEWICZ; Prace Instytutow Ministerstwa Hutnictwa, Gliwice,  
Nos. 2-4, 1955.





KINGSBERG, D.I.

Analyzing the dynamics of the claw mechanism of 23h.T.K. film  
printing apparatus. Trudy LKI no.11c65-69 '61.

(MER: 18:10)

D. Kafedra tekhnicheskoy mekhaniki Leningradskogo instituta kino-  
inzhenerov.

S/271/63/000/002/006/030  
A060/A126

AUTHORS: Bolotin, I. M., Darin, G. I., Kenigsberg, D. L.

TITLE: Problems of unification of output signals from instruments and pickups

PERIODICAL: Referativnyy zhurnal, Avtomatika, Telemekhanika i Vychislitel'naya Tekhnika, no. 2, 1963, 15, abstract 2A86 (In collection: "Diskretn. preobrazovateli i telmekhan. ustroystva dlya upravlyayushchikh vychisl. mashin". Khar'kov, 1961, 77 - 81)

TEXT: The problem is considered as to the possibility of transforming measured parameters into a unified DC signal. Current systems elaborated by the NIITeplopriborom (National Institute for Thermal Measurements) with ranges of variation: 1) 1 - 5 mamp DC with a permissible loading (together with the transmission line) of up to 3,500 ohm; 2) 4 - 20 mamp DC for instruments with power compensation, are considered. For discrete systems a nine-digit binary code is proposed.

[Abstracter's note: Complete translation]

P. M.

Card 1/1

LIVSHITS, Z.; KENIGSBERG, N.

In memory of F.V. Abramovich. Zdrav. Belor. 5 no.2:63 P '59.  
(ABRAMOVICH, FRANZ VIKENT'EVICH, 1864-1934)

KENIGSBERG, E. Ya.

Surgery in goiter. Zdrav.Belor. 5 no.7:6-8 J1 '59.  
(MIRA 12:9)

1. Iz I khirurgicheskogo otdeleniya Gomel'skoy oblastnoy  
bol'nitsy (glavnyy vrach - zasluzhennyy vrach BSSR B.I.Kagan).  
(GOITER)



KENIGSBERG, E.Ya. [deceased]; ROSHCIN, Yo.F.

Surgical treatment of acute cholecystitis. Zdrav.Bel. no.3:54-  
56 '62. (MIRA 15:5)

1. Iz 1-go khirurgicheskogo otdeleniya (zaveduyushchiy otdeleniyem --  
kand.med.nauk E. Ya. Kenigsberg [deceased]) Gomel'skoy oblastnoy  
bol'nitsy (glavnyy vrach F.E. Kovalyuk).  
(GALL BLADDER--DISEASES)

Emmanuil Iakovlevich Kenigsberg; obituary. Zdrav. bel. 8 no.1:77 Ja  
'62. (MIRA 1543)  
(KENIGSEBERG, EMMANUIL IAKOVLEVICH, 1903-1961)

KENIGSBERG, E.Ya., kand. med. nauk

Pancreatoduodenectomy in cancer of Vater's ampulla and the head of the pancreas. *Zdrav. Bel.* 9 no.3:65-67 M: '63 (MIRA 16:12)

1. Iz 1-go khirurgicheskogo otdeleniya Gomel'skoy oblastnoy bol'nitsy.



KHOKHLOV, D.K., prof.: KENIGSEBERG, K.Ya., kand.med.nauk

Development of surgery for osteoarticular tuberculosis in  
medical institutions of the Russian Federation. Ortop.travm.  
i protez. no.6:85-88 '61. (MIRA 14:8)

1. Iz Leningradskogo nauchno-issledovatel'skogo instituta khirurgicheskogo tuberkuleza (dir. -- prof. D.K. Kokhlov, nauchnyy rukovoditel' -- deystvitel'nyy chlen AMN SSSR prof. P.G. Kornev).  
(BONES---TUBERCULOSIS)

WILKINS, L. M. ; LAKOLEVA, T. L.

"Piedra and Psuedopiedra."

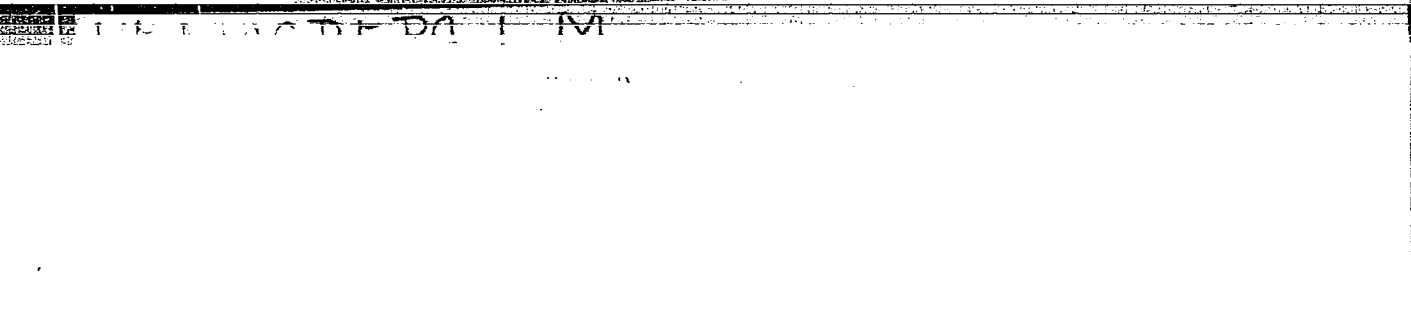
Vestnik venerologii i dermatologii (Bulletin of Venerology Dermatology ),  
No 1, January-February 1954, (Dokper), Moscow.

"APPROVED FOR RELEASE: 06/13/2000

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APPROVED FOR RELEASE: 06/13/2000

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USSR/Microbiology - Microorganisms Pathogenic to  
Humans and Animals

F-3

Abs Jour: Ref Zhur - Biol., No 18, 1958, 81613

Author : Kenigsberg, L.M., Yakovleva, T.L.

Inst : - *Clinic Kozhnykh Bolezney Stalinalai Med Inst. in Avtsemy*

Title : TadzhiKistan Piedra and Pseudopiedra.

Orig Pub: Izd. Otd. estestv. nauk AN TadzhSSR, 1957,  
No. 18, 211-231

Abstract: Cases of piedra disease which differ in their clinical picture and in the nature of the causative agent (*Trichosporum*) from presently known forms of piedra: American, European, Japanese -- were observed in TadzhiKistan. Characteristic symptoms of different forms of piedra, morphological, and cultural features of *Trichosporum* variants are tabulated. The

Card 1/3

USSR/Microbiology - Microorganisms Pathogenic to  
Humans and Animals

F-3

Abs Jour: Ref Zhur - Biol., No 18, 1958, 81613

disease is found in women with long and greasy hair. In the mid-portion of the hair stony nodules appear, of a greyish color, firmly attached to the hair surface. The nodules consist of mosaically arranged spores and small granules retained in the first generation of pure culture. The spores do not penetrate inside the hair, the cuticle is undamaged at the spot of attachment, the infected hair retains its luster and sturdiness. For the first time we succeeded in infecting cut human hair by piedra by soaking it in a suspension of the fungus culture in castor oil, which had a characteristic granulosity in addition to spores and mycelium. A disease is also described clinically resembling piedra, caused by

Card 2/3

KENIGSBERG, L.M.; MURATOVA, A.T.

Hen's egg is a fine and available nutritive medium for the production of blastomycete cultures. Zdrav.Tadzh. 6 no.1: 43-45 Ja-F '59. (MIRA 12:10)

1. Iz kafedry kozhnykh bolezney (zav. - dotsent L.M.Kenigsberg) Stalinabadskogo meditsinskogo instituta im. Abuali ibni Sino (direktor - dotsent Z.P.Rhodzhayev).

(BLASTOMYCOSIS--BACTERIOLOGY)

(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)

KENIOSBERG, L.M., dotsent

Experimental blastomycosis in animals. Zdrav.Tadzh. 6  
no.2:24-28 Mr-Apr '59. (MIRA 12:9)

1. Zaveduyushchiy kafedroy kozhnykh bole-ney Stalinabadskogo  
meditsinskogo instituta im. Abuali ibni Sino.  
(BLASTOMYCOSIS)

KNIGSBERG, L.M., dotsent

Causative agent of ulcerous blastomycosis of the skin in Tajikistan.  
Zdrav. Tadsh. 7 no.1:36-37 Ja-F '60. (MIRA 13:5)

1. Zaveduyushchiy kafedroy koshnykh boleznet Stalinabadskogo med-  
instituta imeni Abuali ibni Sino.  
(TAJIKISTAN--BLASTOMYCOSIS)

ACC NR: AP6036717

SOURCE CODE: UR/0119/66/000/011/0018/0020

AUTHOR: Kenigsberg, V. L. (Engineer); Yurovskiy, A. Ya. (Engineer)

ORG: none

TITLE: Unified pneumatic transducers

SOURCE: Priborostroyeniye, no, 11, 1966, 18-20

TOPIC TAGS: pneumatic control, automatic pneumatic control, pneumatic device

ABSTRACT: A unified interchangeable pneumatic and electric transducer has been designed for measuring absolute and gage pressure, vacuum, pressure drop, draft, temperature, gas and liquid flow rate, level, density, viscosity, mechanical force, and angular speed. This transducer, whose sensitivity threshold is 0.05% of measured range consists of two functional components: 1) a sensor or measuring unit (different for each parameter type) which converts the measured quantity into a proportional force of 0-0.5-0-5 kg; and 2) a standard force-to-pneumatic signal converter which translates sensor output into pneumatic signals (in the 0.2-1 kg/cm<sup>2</sup> range at 1.4 kg/cm<sup>2</sup> feeding pressure). This converter is used with all types of sensor. Sensor output force is balanced by converter feedback force. A change in p destroys the equilibrium of the system, whereupon a control element actuates the error indicator to produce a pneumatic control signal. After being amplified, the signal passes to a remote control line and also to the bellows. The latter creates a new force

Card 1/2

UDC: 53.082.32:53.084.2:53.083.5

ACC NR: AP6036717

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721520008-6  
which restores the system equilibrium. About 1500 of these pneumatic transducers have been produced and tested since 1964. Tests indicated that they have good metrological characteristics and satisfy mass production requirements. Orig. art. has: 3 figures and 2 tables.

SUB CODE: 13/ SUBM DATE: none/ ORIG REF: 006/ ATD PRESS: 5107

Card 2/2

S/119/62/000/002/002/010  
D201/D301

AUTHORS: Kenigsberg, V.L. and Yurovskiy, A.Ya.

TITLE: On the problem of creating a unified system of pick-ups

PERIODICAL: Priborostroeniye, no. 2, 1962, 3-5

TEXT: One of the main problems in developing complex automatic systems is considered to be that of pick-ups used for conversion of all possible parameters into a few physical quantities, such as displacement, resistance, force, d.c. and a.c. voltages. A large group of parameters to be measured consists of those which act directly on the sensing element of the pick-up and produce force or displacement. These parameters would include the temperature, flow, pressure, level, r.p.m., force power, voltage and current density. Measurements of these can be based on a single principle which would facilitate unification. Analysis of industrial requirements, carried out at NiiTeplopribor, show that many branches of industry at present require pick-ups with an accuracy of 0.5 to 1 and sensitivities not less

Card 1/2

On the problem of creating ...

S/119/62/000/002/002/010  
D201/D301

than 0.05 + 0.1% of the measurement range and time constants of 0.1 sec. or less. The analysis of pick-ups and experiments with Soviet, and non-Soviet pick-ups have shown that the above degree of accuracy can be achieved only by applying negative feedback. Negative feedback is used extensively in pick-ups with force compensation in automatic control systems. NiiTeplopribor is now developing a system of interchangeable standardized electric and pneumatic compensation pick-ups of class 0.5 and 1 for measuring temperature, flow, relative and absolute pressures, pressure drop, vacuum, traction, liquid level and density. Approval of government standards for pneumatic and electric input signals helps the unified instrumentation. The standardized pick-ups which are under development at the NiiTeplopribor will fully satisfy the principle of modular construction, according to which all units perform certain pre-determined functional transformation and are designed according to the modular techniques. The modular method of standardized pick-up design will permit further improvements and wider range of applications. There are 2 figures. ✓

Card 2/2

KENIGSBERG, V.L., inzh.

Tubular manometric spring under power compensation conditions.  
Priborostroenie no. 10:14-17 0 '65 (MIRA 19:1)

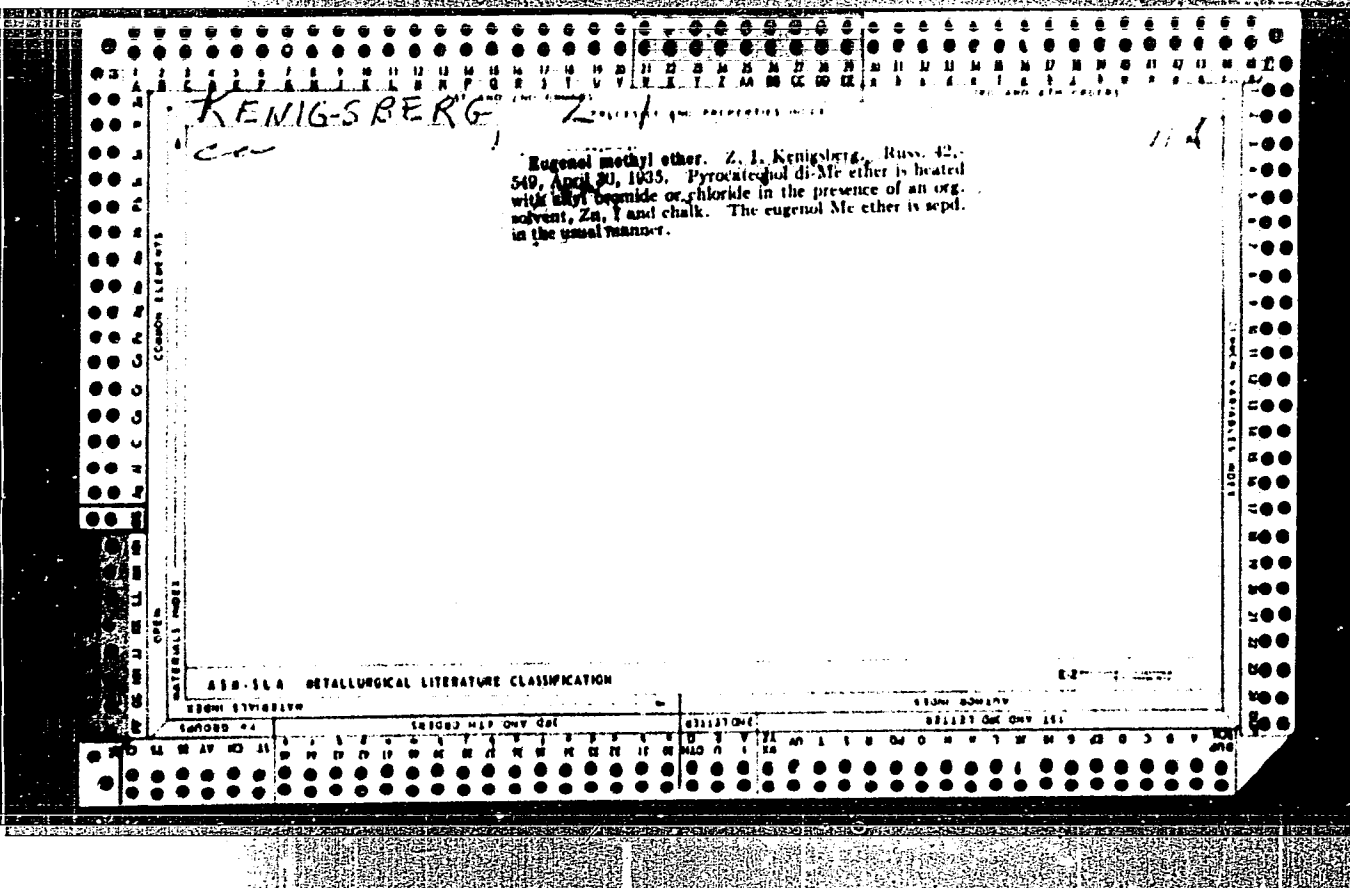


ИСТОРИЯ, Я. Я.

Intestines - Obstructions.

Acute Intestinal obstruction; comparative data for 49 years. Kirurgiya No. 4, 1952.

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



LIST AND ENTRIES PROCESSES AND PROPERTIES INDEX

KENIGSBERG, Z. 22

ca

Refining of synthetic acids. V. Varlamov and Z. Kenigsberg. *Mashinnoye Zheleznoye Delo* 11, 201 (1915). The method of Rabinovich and Osenova (*Ibid.* 10, 41 (1914)) for decolorizing nitrates of synthetic acids was improved by treating oxidized petrolatum with 4 parts by wt. of naphtha, b. 75-115°, washing the soln. with 0.5% of 8% H<sub>2</sub>SO<sub>4</sub>, and bleaching with 5% of active clay. Chas. Blanc

ASB-31A METALLURGICAL LITERATURE CLASSIFICATION

GROUPS

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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1. WENNIGBERG, Z. I.; NEVOLIN, F. V.
  2. USSR (600)
  4. Cottonseed Oil
  7. Clarifying soapstocks of black cottonseed oils, Masl. zhir. prom., 17, No. 3, 1952.
9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

HEMIGODARG, Z.I.

HEMIGODARG, Z.I., kandidat khimicheskikh nauk; KLEPIKOV, L.A., kandidat  
tekhnicheskikh nauk; FIZOLIN, F.V., kandidat tekhnicheskikh nauk.

Hydrogen peroxide clarification of soapstock from cottonseed oil.  
Masl.-zhir.prom. 17 no.11:17-19 N '52. (MLPA 10:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut zhirov.  
(Soap) (Hydrogen peroxide)

"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520008-6

APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520008-6"



44031-66 SWP/JJ JW/RH

ACC NR: AP6033250

SOURCE CODE: CZ/0043/66/000/002/0115/0123

AUTHOR: Konigstein, Jozef--Kenigshtayn, Y. (Graduate chemist; Bratislava); 44  
Stankoviansky, Samo--Stankovianski, S. (Professor; Engineer; Bratislava); 15  
Herkelova, Maria--Gerkeleva, M. (Graduate chemist; Bratislava)

ORG: [Konigstein; Herkelova] Institute of Chemistry, SAV, Bratislava (Chemicky ustav SAV); [Stankoviansky] Department of Analytical Chemistry, Faculty of Natural Sciences, Comenius University, Bratislava (Katedra analytickej chemie Prirodovedeckej fakulty Univerzity Komenskeho)

TITLE: Polarographic study of the formation of mercuric ion complexes with the meso- and racemic forms of 2,3-diaminobutane

SOURCE: Chemicke zvesti, no. 2, 1966, 115-123

TOPIC TAGS: polarographic analysis, organomercury compound, chemical stability, amine

ABSTRACT: The authors derived theoretical equations for the calculation of the complexity constant of the complexes that the mercuric ion forms with substances of the complexon type, where the ratio of the mercuric ion to the ligand is 1:2. The dissociation constants for the amines were determined experimentally by potentiometric methods. When the stability of the amine complexes is compared to that of complexes formed with tetraacetic acid, it is found that the meso-form gives a more stable amine complex, while the racemic form gives a more stable tetraacetic acid complex. Structural formulas of the complexes are suggested.

Orig. art. has: 4 figures, 9 formulas and 1 table. [JPRS: 36,002]

SUB CODE: 07 / SUBM DATE: 05Oct65 / ORIG REF: 009

Card 1/1 blg

0720 1030



*Kenigowa, M.*

LITWIN, F.;KENIGOWA, M.

Treatment of cerebral embolism in heart diseases by anticoagulants; heparin and derivatives of coumarin. Polski tygod. lek.7 no.5-6: 124-131 4 Feb 1952. (CJML 22:4)

1. Of the Second Clinic of Internal Diseases (Director--Prof. Maciwoj Semerau-Siemianowski, M. D.) of Warsaw Medical Academy and of the Neurological Department (Head--Janina Morawiecka, M. D.) of Warsaw Municipal Hospital No. 1.

KENIGSON, T. V.

USSR/Medicine - Cancer  
Medicine - Blood, Platelets

Feb 1948

"Morphological Changes of Blood Platelets in Cancer,"  
T. V. Kenigson, A. A. Korovin, Preliminary Therapeutic  
Clinic, First Leningrad Med Inst (Izvestiia Akademicheskii  
Pavlov, 5 1/2 pp

"Klin Medits" Vol XXVI, No 2

During cancer many of the blood platelets can be mis-  
taken for old cells. Dimensions of platelets at a  
maximum. Changes in blood platelets similar to those  
observed after splenectomy, however, the changes are  
more severe in cancer. In post-gastrectomy cases fol-  
lowing removal of oesophageal ulcers, the blood plate-

lets  
USSR/Medicine - Cancer (Cont'd) Feb 1948

lets grow in size and show greater spacing between  
one another. Director of Preliminary Therapeutic  
Clinic: Prof M. D. Tushinskiy, Active Member, Academy  
of Medical Sciences, USSR.

4762

KENIGSON, V. K.

88D-43749

KENIGSON, V. K. ARTICLE: Direct Amplification Television Receiver

DATE 1940

ORIG. AGENCY: State Pub. House of Energetics

immediate source BR

3

KENIGSON, V. N.

Analytical Evidence for STRINGHEM Theorems Concerning Regular Polyhedrons  
in a  $n$ -dimensional Space p. 8

TRANSACTIONS OF THE 2ND REPUBLICAN CONFERENCE ON MATHEMATICS AND MECHANICS  
(TRUDY VI ROYI RESPUBLIKANSEY Y NAUCHENIY I MEKHANIKE), 184  
pages, published by the Publishing House of the AS KAZAKH SSR, ALMA-ATA, USSR, 1962

KENIGSTUL, M. D.

CA

21

Sulfur recovery from hydrogen sulfide of coke-oven gas and other gases by means of activated carbon. M. D. Kenigstul. *Coke and Chem.* (U. S. S. R.) 1933, No. 7, 32-7. — A discussion of reports of a no. of investigators in the use of activated C for S recovery from gas by absorption ( $2H_2S + O_2 = 2H_2O + 2S$ ). A distinctly different method is described for recovery (where activated C acts as a catalyst only) developed at the Ukrainian Coal Chem. Inst. Essentially it consists in: (1) absorption of  $H_2S$ ,  $CO_2$ , and partly  $CH_4$  from the gas by  $KNO_3$  soln. in scrubbers; (2) treating the absorbing liquor by means of Petri's method which results in liberation of gas with 10%  $H_2S$ ; (3) passing this gas through an activated C bed acting as a catalyst (according to the scheme proposed by Reznigov and Katsakov) where up to 93%  $H_2S$  is oxidized and S drops out as liquid outside of the catalyst bed, thus almost eliminating the need for regeneration. Janice Sorel

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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RENIG-STUL

Photocolorimetric determination of titanium in cast iron by the compensation method. M. D. Kenigstul. *Zavodskaya Lab.* 9, 1203-5(1940). — Dissolve a 2-g. sample in 10 ml.  $H_2SO_4$ , add 10 ml.  $HNO_3$  (1:1) and evap. to solidification of sulfates and make sure to expel all  $HNO_3$ . Cool, add 25 ml. water, filter and wash, cool to room temp., dil. to 100 ml. and shake. Fill both tubes of the photocolorimeter with the soln. and adjust the galvanometer needle to the zero mark by manipulating the screw of the right-hand diaphragm. Add 5 ml. of 3%  $H_2O_2$  to the remaining soln. in the 100-ml. flask. Empty the left-hand colorimeter tube and refill it with the soln. contg. the  $H_2O_2$ . Open the screen of the illuminator, close the galvanometer, adjust the needle to the zero point by manipulating the screw of the right-hand diaphragm, switch off the galvanometer, close the screen and make the recording. Then from a calibration curve or table det. the % of Ti. The method makes it possible to det. min. amts. of Ti in the presence of large amts. of other substances, chiefly Fe, Mn, Ni and Cr. B. Z. Kamich

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

CA

REN. IV, 2.1.1.

10

Ionone. S.L. Kenin. U.S.S.R. 69,877, Dec. 31, 1947.  
In the production of ionone by cyclization of pseudoionone, there is formed as an admixt. a high-boiling H<sub>2</sub>O compd. which is hard to convert to ionone. About 10% of this substance is added to pseudoionone and the mixt. subjected to cyclization. Under such circumstances the high-boiling substance is converted to ionone.

M. Hosh

SHUMEYKO, A.K.; KENIN, S.L.; VALOVA, N.V.; ROZENoyer, A.A.

Separation of pure alcohols from a mixture by means of boric  
esters. Trudy VNIISNDV no.6:19-21 '63. (MIRA 17:4)



SOCHILOVA, A.A.; BUYANOVSKAYA, I.S.; ~~KENINA, A.Y.~~; DMITRIYEVA, V.S.; FURER,  
N.M.; BELYAYEVA, L.A.; KUVSHINOVA, Ye.V.; VAKULENKO, N.A.; ZAMUKHOV-  
SKAYA, A.N.; LEONOVA, A.G.

Agar diffusion method for determining the activity of antibiotics.

Trudy VNIIA no.1:10-26 '53.

(MIRA 8:1)

(Antibiotics--Testing) (Bacteriology--Culture and culture media)

KENINA, A.Ye., kandidat biologicheskikh nauk.

Method of determining the sterility of streptomycin. Trudy VNIIA no.1:  
59-63 '53. (MLRA 8:1)  
(Streptomycin)

Country : USSR U  
Category : General Problems of Pathology. Tumors. Compa-  
rative Oncology. Human Tumors  
Abs. Jour. : Ref Zhur-Biol, 1959, No 4, 18404  
Author : Konina, S. M.  
Institut. :  
Title : A Rare Case of a Mixed Adrenal Tumor (Pheochro-  
mocyoma and Corticosteroma)  
Orig Pub. : Probl. endocrinol. i gormonoterapii, 1957, 3,  
No 1, 111-115  
Abstract : An extremely rare case of a mixed adrenal tumor  
- pheochromocytoma and corticosteroma in a 20-  
year-old female patient - is described. The cli-  
nical picture was characterized by symptoms of  
adrenocortical and adrenomedullary origin, but  
none of them was very pronounced.

*Clinic A.U. Incl Exptl. Endocrinology.*

Card: 1/1

L 15575-63

ACCESSION NR: AP3002394

2

maintaining a very small value. But below a definite temperature it increased markedly. The rapid decrease was due to a decline in amount of liquid phase because of high rate of crystallization, which took place in a narrow temperature interval and made intergranular deformation difficult. For an interval the amount of remaining liquid phase, because now of the slow rate of crystallization, decreased very slowly, and the relative elongation changed only insignificantly. The lower temperature limit of embrittlement corresponds to the transition from intergranular to intragranular deformation, and this may coincide with the temperature of nonequilibrium solidus. Increased temperature of reheating considerably lowered the relative elongation in the temperature interval of embrittlement. This is because of the development of continuous columnar structure. The formation of this structure caused a shift of the upper limit of embrittlement to higher temperatures. The authors conclude that the systematic effect of macro- and microstructures on plasticity in the liquid-solid state is not a special case, but a general one, typical of many groups. Orig. art. has: 2 figures.

ASSOCIATION: none

SUBMITTED: 2 Dec 62

DATE ACQ: 12 Jul 63

ENCL: 00

SUB CODE: ML

NO REF SOV: 005

OTHER: 001

Card 2/2

L-05664-67-- EWI(m)/T/EWF(e)/EWF(t)/ETI-- IJP(c) -- AT/WH/WW/JD/JG

ACC NR: AP6024395

SOURCE CODE: UR/0020/66/169/002/0343/0346

AUTHOR: Kornilov, I. I.; Glazova, V. V.; Kenina, Ye. M. 40ORG: Institute of Metallurgy im. A. A. Baykov (Institut metallurgii) BTITLE: Formation of the compounds  $Zr_6O_{11}$  and  $Zr_3O_7$  in the zirconium-oxygen system

SOURCE: AN SSSR. Doklady, v. 169, no. 2, 1966, 343-346

TOPIC TAGS: zirconium alloy , alloy phase diagram , annealing

ABSTRACT: Zirconium-oxygen alloys containing from 1 to 28 at. % oxygen were studied by physicochemical analysis, microscopic analysis, and measurements of microhardness, electrical resistance and thermal emf. Alloys quenched after annealing for 400 hr at 600°C and containing up to 8% O<sub>2</sub> correspond to homogeneous  $\alpha$  solid solutions. Above 8% O<sub>2</sub>, glide lines typical of decomposition of solid solutions appear. Alloys containing 15-16% O<sub>2</sub> consist of a single phase, and those with 25-26% O<sub>2</sub> show a fine-grained single-phase structure characteristic of a compound. Alloys with 28% O<sub>2</sub> have a two-phase structure. Resistivity-composition curves for alloys quenched from 600 and 800° show two singular resistivity maxima at 14.5 and 25% O<sub>2</sub>, corresponding to the stoichiometric composition of the compounds  $Zr_6O_{11}$  and  $Zr_3O_7$  respectively. A study of the temperature dependence of the electrical conductivity of these compounds (which increases with temperature) confirmed their semiconducting nature. The bonding in  $Zr_6O_{11}$  is primarily covalent (with a certain fraction of ionic character). The paper

Card 1/2

UDC: 546.8

L 05664-67

ACC NR: AP6024395

was presented by Academician Sazhin, N. P., 27 Oct 65. Orig. art. has: 4 figures and 1 table. 0

SUB CODE: .11/ SUBM DATE: 06Jul65/ ORIG REF: 005/ OTH REF: 008

*ms*  
Card 2/2

NOVIKOV, I.I. (Moskva); ZOLOTREVSKIY, V.S. (Moskva); KENINA, Ye.M. (Moskva)

Effect of temperature on the width of intergranular streaks  
of liquid phase during the nonequilibrium crystallization of  
solid solutions. Izv. AN SSSR. Met. i gor. delo no.5:121-  
125 S-0 '63. (MIRA 16:11)

KORNILOV, I.I.; GLAZOVA, V.V.; Prinizhala uchastiya: KENINA, Ye.M.

Nature of chemical bonds of titanium and zirconium suboxides.  
Izv. AN SSSR, Neorg. mat. 1 no. 10:1778-1786 0 '65.

(MIRA 18:12)

1. Institut metallurgii imeni A.A. Baykova, Moskva. Submitted  
July 5, 1965.



KENIS, F.L.

Problems relative to translating German geological terminology  
into the Russian language. Nauk.zap.Kyiv.un. 16 no.14:11-18  
'57. (MIRA 13:4)

(Geology--Terminology)  
(German language--Translating)

GRAVES, Andrey Fedorovich; KENIS, S.I., otv. red.; SUROVA, V.A., red.  
izd-va; BERIOV, A.P., tekhn.red.; ALADOVA, Ye.I., tekhn.red.

[Planning and analyzing costs in coal mining] Planirovanie i  
analiz sebestoimosti na ugol'nykh kar'erakh. Moskva, Ugle-  
tekhizdat, 1958. 135 p. (MIRA 12:1)  
(Coal mines and mining--Costs)

USKOV, A.A., red.; RZHEVSKIY, V.V., prof., doktor tekhn. nauk, red.; SOKOLOVSKIY, M.M., red.; MIKHAYLENKO, I.G., red.; BUGOSLAVSKIY, Yu.K., red.; SOBITSKIY, V.V., red.; VINITSKIY, K.Ye., red.; STAKHEVICH, Ye.B., red.; KENIS, S.I., red.; MERZON, A.S., red.; SITNIKOV, V.P., red.; SOPESHKO, N.F., red.; BLAYVAS, M.S., red.

[Studies of the All-Union Scientific and Technical Conference on improving the equipment and technology of mining minerals by the open pit method] Materialy Vsesoyuznogo nauchno-tekhnicheskogo soveshchaniia po sovershenstvovaniyu tekhniki i tekhnologii razrabotki poleznykh iskopaemykh otkrytym sposobom. Moskva, Nedra, 1965. 285 p. (MIRA 18:6)

1. Vsesoyuznoye nauchno-tekhnicheskoye soveshchaniye po sovershenstvovaniyu tekhniki i tekhnologii razrabotki poleznykh iskopayemykh otkrytym sposobom, Cheremkhovo, 1964. 2. Moskovskiy institut radioelektroniki i gornoy elektromekhaniki (for Rzhhevskiy). 3. Glavnyy spetsialist Gosudarstvennogo komiteta tyazhelogo, energeticheskogo i transportnogo mashinostroeniya pri Gosplane SSSR (for Bugoslavskiy).

ALEKSANDROVSKIY, V.A.; NIKITIN, I.; ZHITKOV, A.M.; USHMAYEV, N.;  
BRYAUSHNOV, P.N.; PORTNIK, Kh.; TARLAVSKAYA, S.A.;  
ALYEV, A.A.; KENIYA, T.

Information and brief news. Veterinariia 40 no.6:87-93  
Je '63. (MIRA 17:1)

LIKHACHEV, N.V., prof.; VOINOV, S.I., kand. veterin. nauk; KARPOVICH, M.B., mladshiy nauchnyy sotrudnik; ALEKSEYENOK, A.Ya., mladshiy nauchnyy sotrudnik; KENIYA, T.Sh.

Immunogenic properties of the strain of foot-and-mouth disease viruses of the SAT-1 type. Veterinaria 41 no.5:23-25 My '64.  
(MIRA 18:3)

1. Gosudarstvennyy nauchno-kontrol'nyy institut veterinarnykh preparatov (for all except Keniya). 2. Deystvitel'nyy chlen Vsesoyuznoy akademii sel'skokhozyaystvennykh nauk imeni V.I. Lenina (for Likhachev). 3. Nachal'nik Upravleniya veterinarii Gruzinskoy SSR (for Keniya).

KENK, R.

Yugoslavia (430)

Science - Serials

A new Dendrocoelum from Yugoslavia  
(Turbellaria, Tricladida). In English.  
p. 91. PRIRODOSLOVNE RAZPRAVE.  
Ljubljana. Vol 4, 1940.

East European Accessions List. Library of  
Congress, Vol 1, No 13, November 1952.

UNCLASSIFIED

WENFA, Rudolf, Ing.; VALENTINOVA, Ingrid, prom. biochemik.

Spraying of sugar beets with scatox 20. Pracovni lek. 9 no.2:144-146  
Apr 57.

1. Ustav hygieny prace a chorob z povolania v Bratislave, riaditel  
MUDr I. Klucik,

(PARATHION,

spraying of sugar beets (Cz))

KASHAKASHVILI, N.V.; GLADKOSKOK, P.P.; KHOSHTARIYA, Sh.F.; MINDELI, M.Sh.  
Prinimali uchastiye: PARASTASHVILI, V.V.; KOBERIDZE, V.G.;  
CHKHEIDZE, Z.A.; RUKHADZE, E.A.; KENKEBASHVILI, D.A.; SHARASHIDZE,  
S. Sh.; GOGISHVILI, A.G.; MELKADZE, N.V.; DZAMASHVILI, A.V.;  
GORDEZIANI, N.N.; ABRAMISHVILI, R.N.

Performance of Transcaucasia Metallurgical Plant blast fur-  
naces operating on natural gas. Trudy GPI [Gruz.] no.4:11-23  
1962 (MIRA 17:8)



KENKO, JAN.

MEDICINE

KENKO, JAN. Nagle przypadki urologiczne. Warszawa, Panstwowy Zaklad Wydawn.  
Lekarskich, 1958. 230 p.

DNLM Not in DLC.

Monthly Index of East European Accessions (AAEI) LC, Vol. 8, no. 1, Jan. 59.

BOGDANSKI, Kazimierz; JESZKA, Jadwiga; KENNER, Magdalena

Surface area variation of the paper chromatography spot of L-ascorbic acid. Chem anal 5 no.5:781-789 '60. (KEAI 10:9)

1. Katedra Technologii Odzywek i Koncentratow Witaminowych Politechniki, Lodz.

(Chromatography) (Ascorbic acid)

RENTVA

(92) (31)

1. "The Foundation of the First Medical Care Society in Bulgaria in 1864," A. SOFVA, S.           , and P.            of the Department of Pharmaceutical (Professor A.            SOFVA), head of department), SM (Bulgarian Medical Institute), Sofia; pp 2-6.
2. "Morpholins," D.           ; pp 8-9.
3. "The Application of Bactericidal Scopes in Pharmacy," M.           , R.           , and V.            of the Department of Pharmaceutical and Toxicology (Professor V.           ), head of department), ISU (not identified); pp 10-15.
4. "Concerning the Quantitative Spectroscopic of Cortisone and Dexamethasone," A.            and A.           ; pp 18-19.
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