

KUBISZ, J.

Magnesium szomolnokite $(Fe,Mg)SO_4 \cdot H_2O$. Bul geolog PAN 8 no.2:101-105
'60.

1. Department of Mineralogy and Petrography, School of Mining and Metallurgy, Cracow. Presented by A. Bolewski.

(Magnesium)

KUBISZ, J.

Rosenite — $\text{FeSO}_4 \cdot 4\text{H}_2\text{O}$ — a new mineral. Bul geolog PAN 8 no.2:
107-113 '60.

1. Department of Mineralogy and Petrography, Academy of Mining and
Metallurgy, Cracow. Presented by A. Bolewski.

(Mineralogy) (Ferrous sulfates)

KUBISZ, Jerzy, mgr.,inz.; KRUPKA, Wiktor, mgr.,inz.; KRUPKA, Danuta, mgr.,inz.

Device for measuring the sulphuric acid concentration in zinc
electrolysis baths. Rudy i metale 7 no.2:51-54 '62.

KRUPKA, Wiktor, mgr.,inz.; KUBISZ, Jerzy, mgr.,inz.; ZEMBALA, Andrzej, inz.

Automatic regulation of ball mills. Rudy i metale 7 no.3:135-138 '62.

BADAK, Jerzy; KUBISZ, Jan; MICHALEK, Zbigniew

Secondary minerals of the weathering zone of the Menillite series. Roczn geol Krakow 32 no.1:31-56 '62

1. Department of Mineralogy and Petrography, School of Mining and Metallurgy, Krakow.

HRYNKIEWICZ, A.Z.; KUBISZ, J.; KULGAWCZUK, D.S.

Quadrupole splitting of the 14.4 keV gamma line of ^{57}Fe in iron sulfates of the jarosite group. Inst.fiz.jadr report no.301: 1-9 '63.

1. Department of Mineralogy and Petrology, School of Mining and Metallurgy, Krakow, and Institute of Nuclear Physics, Krakow.

SEDZIMIR, Jerzy; GAJ, Andrzej; KUBISZ, Krzysztof

A simple method of determining amount of barium, calcium, and sodium in alloys with lead. Chem anal 4 no.5/6:869-875 '59. (EEAI 9:9)

1. Katedra Chemii Fizycznej i Elektrochemii Akademii Gorniczo-Hutniczej, Krakow
(Barium) (Calcium) (Sodium) (Lead)

KOWARZYKOWIE, Hugon; KOWARZYKOWIE, Zofia; KUBISZ, Tadeusz; GIERON-
ZASADZIENIOWA, Malgorzata.

New technical solution of the space electrocardiography. Polski
tygod. lek. 10 no.18:597-601 9 May '55.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej Akademii Medycznej
we Wroclawiu. Wroclaw, Zaklad Patologii Ogolnej i Doswiadczalnej A.M
(ELECTROCARDIOGRAPHY, apparatus and instruments
perspective vectograph, simplified)

KOWARZYKOWIE, H; KOWARZYKOWIE, Z; GIERON-ZASADZIENIOWA, M.; KUBISZ, T.

Normal QRS system in perspective vectography. Polski tygod.lek.
10 no.33:1075-78 15 Aug '55.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej i Orodka
Kardiologicznego Prsy II i II Klinice Chorob Wewnetrznych A.M.
we Wroclawiu. Wroclaw, ul. Marcinkowskiego I. Zaklad Patologii
Ogolnej i Doswiadczalnej A.M.

(ELECTROCARDIOGRAPHY,

QRS wave in perspective vectocardiography)

KOWARZYKOWIE, Hugon; KOWARZYKOWIE, Zofia; GIERON-ZASADZINIOWA, M.;
KUBISZ, T.

Syndrome of retardation in perspective vectography. Polski tygod.
lek. 10 no.43:1396-1399 24 Oct 55.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej i Ośrodka Kardiolo-
gicznego przy II i III Klinice Chorob Wewnętrznych A.M. we Wrocławiu.
Wrocław, Zakł. Patol. Og. i Dow.

(VECTOCARDIOGRAPHY,
spatial, synd. of retardation in)

KOWARZYKOWIE, Hugon; KOWARZYKOWIE, Zofia; GIERON-ZASADZNIENIOWA, M.;
KUBISZ, T.

Certain types of bundle branch block in spatial vectography.
Polski tygod.lak. 10 no.49:1572-1575 5 Dec. '55.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej i Ośrodka
Kardiologicznego przy II i III Klinice Chorob Wewnętrznych
A.M. we Wrocławiu. Zakl.pat. Og. i Dosw. A.M. we Wrocławiu.

(VECTOCARDIOGRAPHY,

spatial, in bundle branch block)

(HEART BLOCK,

bundle branch block, spatial vectocardiography)

KOWARZYKOWIE, H. Z.; DYBA, K.; GIERON-ZASADZIENIOWA, M.; KUBISZ, T.

Stereometry of vectogram. Polski tygod. lek. 11 no.9:390-394
27 Feb 56.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej A M we Wroclawiu
i z Zakladu Geometrii Wykreslonej Politechniki Wroclawskiej.
Wroclaw, Zaklad Patologii Ogolnej i Dosw. A. M.
(VECTOCARDIOGRAPHY,
spatial, stereometry. (Pol))

KOWARZYKOWIE, Hugon i Zofia; GIERON-ZASADZIENIOWA, Malgorzata;
KUBISZ, Tadeusz

Supplemental ventricular stimulation in spatial vectography.
Polski tygod. lek. 11 no.11:483-489 12 Mar 56.

1. Z Zakladu Patologii Ogolnej i Doswiadczonej i Ośrodka
Kardiologicznego A.M. we Wroclawiu. Wroclaw, ul. Marciukowskiego 1,
Zaklad Patologii Ogolnej i Doswiadczonej A.M.
(VECTOCARDIOGRAPHY,

spatial, supplemental ventric. stimulation (Pol))

KOWARZYKOWIE, H. Z.; GIERON-ZASADZIENIOWA, M.; KUBISZ, T.

Vectographic analysis of two cases of arrhythmia. Polski tygod. lek. 11 no.26:1160-1166 25 June 56.

1. Z Zakladu Patologii Ogolnej i Doswiadczalnej i Orodka Kardiolog. Akad. Med. we Wroclawiu. Zak. Patol. Ogoln. i Dosw. Wroclaw Marcinkowskiego 1.

(ARRHYTHMIA, physiology,
vectocardiography (Pol))

(VECTOCARDIOGRAPHY, in various diseases,
arrhythmia (Pol))

KOWARZYKOWIE, H. Z.; GIERON-ZASADZIENIOWA, M.; KUBISZ, T.; HIRNLOWA, L.

QRS vectographic waves in myocardial infarction. Polski tygod.
lek. 11 no.33:1451-1458 13 Aug 56.

1. (Z Zakladu Patologii Ogolnej i Doswiadczalnej, Osrodka
Kardiologicznego i z III Kliniki Chorob Wewnetrznych Akademii
Medycznej we Wroclawiu).

(VECTOCARDIOGRAPHY, in various diseases,
myocardial infarct. QRS waves (Pol))

(MYOCARDIAL INFARCT. diagnosis,
vectocardiography, QRS waves (Pol))

KOWARZYKOWIE, Hugon; KOWARZYKOWIE, Zofia; ROZWADOWSKA-DOWZENKOWA, Maria;
KUBISZ, Tadeusz; SUWALSKI, Witold; STASINSKI, Tadeusz

Comparison of stereocardiographic with spatial vectocardiographic findings. Polski tygod. lek. 11 no.50:2097-2102 10 Dec 56.

1. (Z Zakladu Patologii Ogolnej i Doswiadczalnej A.M. we Wroclawiu; kierownik: prof. dr. Hugon Kowarsyk i z III Kliniki Chorob Wewnetrznych A.M. w Poznaniu; kierownik: prof. dr. Franciszek Labendzinski) Zakl. Patol. Ogoln. Dosw. Wroclaw, Marcinkowskiego 1.

(ELECTROCARDIOGRAPHY,
comparison of stereocardiography with vectocardiography (Pol))

(VECTOCARDIOGRAPHY,
comparison with stereocardiography (Pol))

NUBI 2671
KOWARZYKOWIE, H.; KOWARZYKOWIE, Z.; KUBISZ, T.

Examples of space allodromy. Polski tygod. lek. 12 no.16:583-585
15 Apr '57.

1. (Z Ośrodka Kardiologicznego i z Zakładu Patologii Ogólnej i
Doświadczalnej Akademii Medycznej we Wrocławiu). Zakł. Patol. Og.
i Dosw. A. M. Wrocław.

(VECTORGARDIOGRAPHY

space allodromy (Pol))

(ARRHYTHMIA

space allodromy, vectorcardiography (Pol))

KOWARZYKOWIE, H.; KOWARZYKOWIE, Z.; KUBISZ, T.

T wave in spatial vectography. Polski tygod. lek. 12 no.19:706-711
6 May 57.

1. Z Zakładu Patologii Ogólnej i Doswiadczalnej i Ośrodka Kardiologicz-
nego Akademii Medycznej w Wrocławiu. Adres: Wrocław, Zakład Patol.
Og. i Doswiadc. Ak. Med.; ul. Marcinkowskiego 1,
(VECTOCARDIOGRAPHY,
T wave (Pol))

KUBISZ, T.

KOWARZYKOWIE, H.; KOWARZYKOWIE, Z.; KUBISZ, T.

Vectogram T in ventricular conduction disorders. Polski tygod.
lek. 12 no.28:1065-1069 8 July 57.

1. Z Zakladu, Patologii Ogolnej i Doswiadczalnej i Orodka
Kardiologicznego Akademii Medycznej we Wroclawiu. Adres:
Wroclaw ul Marcinkowskiego I. Zakl. Patol. Og. i Dosw. Ak. Med.

(HEART BLOCK, diagnosis,
ventric. conduction disord., vectocardiographic T wave
(Pol))

(VECTOCARDIOGRAPHY, in various diseases,
T wave in ventric. conduction disord. (Pol))

KOWARZYKOWIE, Hugon; KOWARZYKOWIE, Zofia; KOWARZYK, Wendelin; KUBISZ, Tadeusz;
GIERON-ZASADZIENIOWA, Malgorzata

Clinical model of the perspective vectorcardiograph. Polski tygod. lek.
13 no.49:1957-1961 8 Dec 58.

1. (Katedra Patologii Ogólnej i Doswiadczałnej A. M. Ośrodek Kardiologiczny przy P.S.K. Nr 1 A.M. i Zakład Patofizjologii Doswiadczałnej Instytutu Immunologii i Terapii Doswiadczałnej im. Ludwika Hirszfelda we Wrocławiu)
Adres: Wrocław, ul. Marcinkowskiego 1. Zakład Patol. Og. i Dosw. A.M.
(VECTORCARDIOGRAPHY, appar. & instruments
perspective vectorcardiograph, clin. model (Pol))

KUBISZ, Tadousz

An example for the application of the cathode follower. Acta physiol
pol 12 no.3:479-483 '61.

1. Z Katedry Patologii Ogolnej i Doswiadczalnej A.M., z Zakladu
Patofizjologii Instytutu Immunologii i Terapii Dosw. PAN im. Ludwika
Hirsafelda we Wroclawiu Kierownik: prof. dr H. Kowarzyk.
(ELECTROPHYSIOLOGY equip & supply)

KOWARZYKOW, Hugon; KOWARZYKOWA, Zofia; KUBISZ, Tadeusz; SITNIEWSKI, Stefan;
GIERON-ZASADZIENIOWA, Malgorzata; LIPOWSKA, Ligia

Reconstruction of the axonocardiogram in Einthoven's triangle.
Polski tygod. lek. 16 no.26:981-984 26 Je '61.

1. Katedra Patologii Ogolnej i Doswiadczalnej A.M. i Osrodek Kardiolo-
giczny przy P.S.K. Nr 1 we Wroclawiu.

(VECTORCARDIOGRAPHY)

KOWARZYKOW, Hugon; KOWARZYKOWA, Zofia; KUBISZ, Tadeusz; SITNIEWSKI, Stefan;
GIERON-ZASADZIENIOWA, Malgorzata

Reconstruction of unipolar limb axonocardiograms and electrocardio-
grams. Polski tygod. lek. 16 no.32:1221-1224 7 Ag '61.

1. Katedra Patologii Ogolnej i Doswiadczalnej A.M. i Osrodek Kardiolo-
giczny przy P.S.K. nr 1 w Wroclawiu.

(ELECTROCARDIOGRAPHY) (VECTORCARDIOGRAPHY)

KOWARZYKOWIE, Hugon; KOWARZYKOWIE, Zofia; KUBISZ, Tadeusz; SITNIEWSKI, Stefan

Reconstruction of the axonocardiogram in irregular triangles. Pol.
tyg. lek. 17 no. 41 1583-1586 8 0 '62.

1. Z Katedry Patologii Ogolnej i Doswiadczalnej i Ośrodka Kardiologicznego
przy P.S.K. Nr 1 Akademii Medycznej we Wrocławiu, kierownik: prof. dr
med. H. Kowarzyk.

(ELECTROCARDIOGRAPHY)

(VECTORCARDIOGRAPHY)

KUBISZ, Tadeusz; KOBYLINSKA, Lechna

A device for the registration of 3 independent bipolar leads with the Triplex type of electrocardiograph. Acta physiol. pol. 14 no.3:339-347 '63.

1. Z Katedry Patologii Ogolnej i Doswiadczalnej AM Z Zakladu Patofizjologii Instytutu Immunologii i Terapii Doswiadczalnej PAN we Wroclawiu Kierownik: prof. dr H. Kowarszyk.
(ELECTROCARDIOGRAPHY) (EQUIPMENT AND SUPPLIES)

KOWARZY , Hugon; KOWARZYKOWA, Zofia; JAGIELSKI, Jozef; KUBISZ, Tadeusz;
RABAKOWSKI, Pawel

Regular lead networks in vectorcardiography. Pol. tyg. lek.
19 no.21:777-780 18 My'64

1. Z Katedry Patologii Ogolnej i Doswiadczalnej Akademii Medyc-
nej we Wroclawiu i z Instytutu Immunologii i Terapii Doswiad-
czalnej Polskiej Akademii Nauk imeni Ludwika Hirszfelda we
Wroclawiu.

KOWARZYK, Higon; KOWARZYKOWA, Zofia; DYBA, Konrad; JAGIELSKI, Jozef;
KUBISZ, Tadeusz; PASZKOWSKI, Pawel

A proposed network of vectorcardiographic leads. Pol. tyg. lek.
19 no.22:820-823 25 My'64

1. Z Katedry Patologii Ogolnej i Doswiadczalnej Akademii Me-
dycznej, z Katedry Geometrii Wykreslonej Politechniki i z
Instytutu Immunologii i Terapii Doswiadczalnej Polskiej
Akademii Nauk im. L. Hirszfelda we Wroclawiu.

KUBINSZKY, Mihaly, dr., kandidatus, egyetemi adjunktus (Sopron)

Data on Italian railways. Pt.1. Közleked közl 21 no.1:13-
16 3 Ja '65.

KUBINSZKY, Mihaly, dr., kandidatus, egyetemi docens (Sopron)

Data on Italian railways. Pt.2. Kozleked kozl 21 no.2:36-40
10 Ja '65.

KUBISZTAL, J.

Care for the creation of the basis of the raw material for the fur industry. p. 80.

(Przegląd Skorzany, Vol. 12, No. 3, Mar. 1957, Krakow, Poland)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 8, Aug. 1957. Uncl.

KUBISZYN, Irydion, mgr. inz.

Seam welding of aluminum and its alloys. Pt. 1. Przegl spaw
15 no.1:1-4 Ja '63.

KUBISZYN, Irydion, mgr inz.

Resistance seam welding of aluminum and its alloys. Pt. 3. Prægl
spaw 15 no.3:63-65 Mr '63.

KUBISZYŃ, Irydion, mgr inż.

Resistance seam welding of aluminum and its alloys. Pt. 2. Przegl
spaw 15 no.2:46-49 F '63.

MICHALSKI, Ryszard, mgr inz.; KUBISZYN, Irydion, mgr inz.

Mechanization of welding works by resistance welding. Przegl
spaw 17 no.4:81-84 Ap '65.

1. Welding Institute, Gliwice.

CHODKOWSKA, Stefania; KRAKOWKA, Pawel; TRACZYK, Kazimierz; KUBIT, Stanislaw;
SERAFIN, Roman; PAWLICKA, Lilia

Proteinosis pecherzykow plucnych (pulmonary alveolar proteinosis).
Gruzlica 29 no.10:895-901 0 '61.

1. Z Instytutu Gruzlicy Dyrektor: prof. dr W.Jaroszewicz i z
Centralnej Wojewodzkiej Przychodni Przeciwegruzliczej w Rzeszowie
Dyrektor: dr T. Lewicki.
(LUNG DISEASES case reports)

PECAK, Wladyslaw; KUBIT, Stanislaw

Contribution to the treatment of pulmonary sarcoidosis with prednisone.
Gruzlica 30 no.1:57-66 '62.

1. Z Oddzialu Pneumonologicznego Wojewodzkiego Szpitala Przeciwgruz-
liczego w Rzeszowie Dyrektor: dr med. T. Lewicki.

(PREDNISONE ther) (SARCOIDOSIS ther)
(LUNG DISEASES ther)

KRZYSZKOWSKA, Anna; BIALOKOZ, Michal; CYGANCZUK, Janusz; DUWINSKA-SLIWINSKA, Bozena; FIRKO-STEPNIEWSKA, Otylia; GURTAT, Bronislaw; KANDZIORA, Stanislaw; KUBIT, Stanislaw; MOKRZYCKI, Mikolaj; POLKOSZEK, Mieczyslaw; ROMANOWSKA, Izabella; WASOWSKA, Janina; WESTRYCH, Feliks; WISNIEWSKI, Henryk.

Tuberculin reaction in recruits. Gruzlica 32 no.2:131-139 F'64

1. Z Zakladu Epidemiologii Instytutu Gruzlicy; Kierownik: doc.
dr. med. O. Buraczewski.

*

CZECHOSLOVAKIA / Forestry. Forest Management.

K-4

Abs Jour: Ref Zhur-Biol., No 16, 1958, 72810.

Author : ~~Kubita, S.~~; Roupec, J.

Inst : Not given.

Title : Evaluation of Poplar Timber Stands.

Orig Pub: Lesn. prace, 1956, 35, No 1, 21-27.

Abstract: On 1165 model trees, the possibility and expediency were investigated of the use of the Shvappakh oak tables for the determination of the volume of poplar trunks. It was established that with the utilization of the oak tables, reserves of poplar timber stands are increased by 23% more than the real condition. The need for composing mass poplar tables is acknowledged.

Card 1/1

25

KUBITA, Z.

Mechanization of the maintenance of gravel roads. p. 401.

Vol. 3, no. 12, Dec. 1954 (Mechanizace)
INZENTRSKE STAVBY
Praha, Czechoslovakia

So: Eastern European Accession Vol. 5 No. 4 April 1956

Kubita, Z.

Application of sulfite lye for the maintenance of roads. p. 221.
PAPIR A CELULOZA. (Ministerstvo lesu a drevarskeho prumyslu)
Praha. Vol. 9, no. 10, Oct. 1954. Congress of Czechoslovak
Chemists in Banska Stiavnica. p. 224. Regulation of 1754 on
the paper industry. p. 225.

SOURCE: EEAL - LC Vol. 5 No. 10 Oct. 1956

KUBITA, Zd., ins., nositel Radu republiky

Method of reducing the cost of road construction. Nova technika no.8:
345-346 '60.

MUNITA, Zdenek, inz., hotel Radu praco

Conferences on new technology. Ca spoje 9 no.4:30 Ag '64.

KUBITS, M.M., inzhener; VOLKONSKIY, B.V., inzhener.

Water cooling of bodies of rotary kilns. Tsement 20 no.1:30
Ja-F '54. (MLRA 7:2)
(Kilns, Rotary)

KUBITSA, P.

Experience with a modified supportive osteotomy in tuberculosis of the hip joint. Khirurgia 15 no.2/3:162-163 '62.

1. Is Sanatorium sa kostno-stavna tuberkuloza v Otvotok - Polsha.

(TUBERCULOSIS OSTEOARTICULAR surg)
(HIP dis)

KUBITSKAYA

POLAND / Physical Chemistry. Kinetics, Combustion,
Explosions, Topochemistry, Catalysis.

B

Abs Jour: Ref Zhur-Khimiya, No 16, 1958, 53014.

Author : Tshebyatovsky, Kubitskaya, Sliva.

Inst : Not given.

Title : The Structure and Magnetic Properties of Palladium
Contacts with γ -Al₂O₃ as a Carrier.

Orig Pub: Roczn. chem., 1957, 31, No 2, 497-515.

Abstract: Pd-contacts were prepared which did not contain even traces of ferromagnetic substances. Their palladium concentration was 0.46-9.1%. As a carrier, a dimagnetic γ -Al₂O₃ was used. Their magnetic contacts susceptibility (at temperatures

Card 1/2

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020009-

POLAND / Physical Chemistry. Kinetics, Combustion,
Explosions, Topochemistry, Catalysis.

Abs Jour: Ref Zhur-Khimiya, No 16, 1958, 53014.

Abstract: from -190°C to +20°C) their sp. surface area and crystalline structure was determined as well as their catalytic activity in respect to hydration of C₆H₆ to C₆H₁₂. The possible causes for an observed decrease in Pd paramagnetism in contacts as compared with solid Pd was examined.

Card 2/2

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"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020009-3

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020009-3"

BELIA, K.K.; GRISHIN, A.P., doktor tekhn. nauk, retsenzent; KUBITSKIY,
G.M., inzh., red.; BARANOVA, Z.S., red.izd-va; UVAROVA, A.F.,
tekhn. red.

[Nonlinear vibrations in systems for automatic regulation and
control] Nelineinye kolebaniia v sistemakh avtomaticheskogo re-
gulirovaniia i upravleniia. Moskva, Mashgiz, 1962. 262 p.
(MIRA 15:6)

(Automatic control) (Vibratiop)

KUBITSKIY, V.A.

Setup for the measurement of free-fall acceleration. *Fiz. v shkole* 19
no.1:94-96 Ja-F '59. (MIRA 12:3)

1. Khutor-Mikhaylovskaya shkola Yampol'skogo rayona Sumskoy oblasti.
(Motion--Measurement)

KUBITSKIY, V.A. (pos. Khutor-Mikhaylovskiy, Sumskey oblasti)

Set of home-made devices for the subject "Atomic structure".
Fiz.▼ shkole 20 no.1:73-78 Ja-F '60. (MIRA 14:10)
(Nuclear physics--Study and teaching)

KUBITSKIY, Yu. M.

KUBITSKIY, Yu. M. *Kriminalisticheskaya i sudobno-meditsinskaya ekspertiza
(Criminal and Legal Medical Examination) Ashkhabad, 1942.

115
927.640
.05

LC

KUBITSKIY, Ia. M., Physician Dr. med. Sci.

Dissertation: "Investigation of Modern Hand Firearms, Ammunition and the Results of their Action in Respect to Forensic Medicine." Second Moscow State Medical Inst. imeni I. V. Stalin. 12 May 47.

SO: Vechernyaya Moskva, May, 1947 (Project #17836)

KUBITSKIY, Yu.M.

"Forensic ballistics" by S.D. Kustanovich. Reviewed by I.U.M.
Kubitskii. Sud.-med.ekspert. 2 no.1:59-60 Ja-Mr '59.

(MIRA 13:4)

(FORENSIC BALLISTICS)

(KUSTANOVICH, S.D.)

KUBITSKIY, Yu.M.; TAKHO-GODI, Kh.M.

Some principles of trassology in the medicolegal examination of traces on skull bones left by instruments other than discharged weapons. Sud.-med.ekspert. 2 no.4:22-26 O-D '59. (MIRA 13:5)

1. Nauchno-issledovatel'skiy institut sudebnoy meditsiny (dir. - prof. V.I. Prozorovskiy) Ministerstva zdravookhraneniya SSR.
(SKULL--WOUNDS AND INJURIES) (MEDICAL JURISPRUDENCE)

KUBITSKIY, Yu.M.

Rare case of the forensic medical identification of a corpse.
Sud.-med.ekspert. 5 no.4:56-58 O-D '62. (MIRA 15:11)

1. Nauchno-issledovatel'skiy institut sudebnoy meditsiny (dir. -
V.I.Prozorovskiy) Ministerstva zdravookhraneniya SSSR.
(DEAD--IDENTIFICATION)

PROZOROVSKIY, V.I., *zasl. deyatel' nauki, prof., otv. red.*;
BRONNIKOVA, M.A., *prof., red.*; GROMOV, L.I., *prof., red.*;
KANTER, E.I., *st. nauchn. sotr., red.*; KOLOSOVA, V.M.,
st. nauchn. sotr., red.; KUBITSKIY, Yu.M., *prof., red.*;
MITYAYEVA, N.A., *st. nauchn. sotr., red.*; RUBTSOV, A.F.,
st. nauchn. sotr., red.; SMOL'YANINOV, V.M., *prof., red.*

[Transactions of the Fourth All-Union Conference of Forensic
Medical Experts] *Sbornik trudov chetvertoy Vsesoyuznoy kon-*
ferentsii sudebnykh medikov. Riga, M-vo zdravookhraneniia
SSSR, 1962. 588 p. (MIRA 17:11)

1. *Vsesoyuznaya konferentsiya sudebnykh medikov. 4th, 1962.*
2. *Nauchno-issledovatel'skiy institut sudebnoy meditsiny*
Ministerstva zdravookhraneniya SSSR (for Gromov, Bronnikova,
Kanter, Mityayeva, Rubtsov).
3. *Direktor Nauchno-issledova-*
tel'skogo instituta sudebnoy meditsiny Ministerstva zdravo-
okhraneniya SSSR (for Prozorovskiy).
4. *Zamestitel' Predse-*
datelya Uchenogo meditsinskogo soveta Ministerstva zdravo-
okhraneniya RSFSR (for Smol'yaninov).

KUBITZKY, Karl

3

Chemical Abstracts
May 25, 1954
Dyes and Textile Chemistry

① ✓

The coating of chemical fibers. Karl Kubitzky, *Melliand Textiltech.* 35, 66-8(1954).—Fabrics made of Perlon or Pan (Orlon) fibers can be waterproofed by coating with polyacrylyl, polymethacrylyl and other polyester resins in which the free OH group was replaced by isothiocyanate, followed by heating to 85°. The coating was resistant to artificial aging, oil, benzene, fungi, and bacteria. The low resistance of Perlon to sunlight was not affected by the coating. Cloth made of Perlon staple yarn was waterproofed by coating with polyamides and by using polyester-isothiocyanate mixts. as a laminate. Flame-proofing of Perlon was obtained by treatment with mixts. of polymers of polyvinyl and polyvinylidene chloride contg. Sb or Sb and Bi salts.

B. Luster
10-12-54
mk

KUBKA, FRANTISEK

Cernomorska jitra. Praha, Svet sovetu, 1956. 167 p. (Mornings on the
Black Sea. illus.)"
MiDW Not in DLC

P. 167 (Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 7, July 1958

SAPRYKIN, L.D.; ~~KURKIN, S.G.~~

Using mechanized shields in sinking tunnels. Mekh. trud. rab. 11
no. 4:12-14 Ap '57. (MLRA 10:6)

(Tunneling)

KUBL, E.; AVAR, I.

Decreasing the size of screw heads. p. 55.
(Gep., Vol. 9, no. 2, April 1957. Budapest, Hungary)

SO: Monthly List of East European *ccessions (EEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl.

FEJEREGYHAZI, Sandor, dr.; KUBL, Emil

Hexagon socket-head and cross-recessed screws. Szabvany kozl 13 no.8:
178-179 Ag '61.

OSMAN, Miklos; KUBL, Emil

International standardization of screws. Szabvány közl 13 no.8:
180-183 Ag '61.

KUBL, Emil, okleveles gepeszmernok

Examination of standards of wrenches. Szabvany kozl 16
no.5:76 My'64.

1. Hungarian Bureau of Standards, Budapest.

11611

Z/058/62/000/010/005/005
D267/D307

2/16000

AUTHORS: Měřinský, Jiří and Kubla, Vladimír

TITLE: Set of instruments for measuring the contamination with radioactive substances

PERIODICAL: Jaderná energie, no. 10, 1962, 367-371

TEXT: Three basic instruments constructed in Czechoslovakia, their design, construction and application are described in detail and illustrated. (1) The instrument for measuring the contamination of footwear (beta, gamma), type NDC 261, with 4 G-M tubes (STS-6) working at ca. 400 v, total background of G-M tubes ca. 400 pulses/min; time of measurement 3-15 sec; power consumption ca. 20 w; mains operated 220 v; dimensions ca. 50 x 50 x 20 cm, weight ca. 15 kg. The instrument can be also used as a monitor. (2) The instrument for measuring the beta-gamma contamination, type NDC 263: this instrument can be used (a) for measuring the beta-gamma contamination, (b) the beta contamination, and (c) for monitoring the level of radioactivity; it contains 6 G-M tubes 30/30 AB working at ca.

X

Card 1/2

Set of instruments ...

Z/038/62/000/010/005/005
D267/D307

1400 v (large-area probe), or 1 G-M tube STS-6 working at ca. 400 v (indicating probe); the time of measurement is adjustable between 4 and 20 sec. It can also be used as an integrator with a long time constant. Power consumption ca. 40 w; dimensions 63 x 48 x 23 cm; weight ca. 24 kg. (3) The instrument for measuring the alpha contamination, type NDA 362 with a ZnS(Ag) scintillator of ca. 300 cm²; maximum permissible illumination 50 lux; background 15 pulses/min; time of measurement adjustable between 4 and 20 sec; signals: light or acoustic; power consumption 65 w; dimensions 53 x 51 x 36 cm; weight 35 kg. Several series of these three instruments have been in operation since 1961: the results appear to be promising. There are 7 figures.

ASSOCIATION: Výzkumný závod Přemýšlení, Tesla-Pardubice (The
Přemýšlení Research Plant, Tesla-Pardubice)

X

Card 2/2

KUBLANOV, A.

Councils of inventors at Leningrad construction projects. Na stroi.
Ros. no.11:38 N '61. (MIRA 16:7)

1. Nachal'nik' otдела peredovykh metodov truda tresta Orgtekhstroy.
(Leningrad—Building—Technological innovations)

KUBLANOV, Anatoliy Vasil'yevich; FOMINA, V.M., red.; PANIVAN, P.S.,
red. izd-va; BELOGUROVA, I.A., tekhn. red.

[Business accounting of a construction crew] Khozraschet v
stroitel'noi brigade; iz opyta raboty kompleksnoi brigady
I.IA.Tumanova. Trest No.44, SU-84 LSNKh. Leningrad, 1962.
33 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy.
Obmen peredovym opytom. Seriya: Stroitel'naiia promyshlen-
nost', no.15) (MIRA 15:12)
(Leningrad--Construction industry--Accounting)

GOLOVKO, P.I. [Holovko, P.I.], dots., red.; KUBLANOV, B.G. [Kublanov, B.H.], doktor fil. nauk, red.; PETROSKIY, M.I. [Petrovs'kyi, M.I.], dots., otv. red.; SENIK, L.T. [Senyk, L.T.], red.; SARANYUK, T.V., tekhn. red.

[Social and economic sciences; collected works of the graduate students of the departments of social sciences] Sotsial'no-ekonomichni nauki; zbirnyk robot aspirantiv kafedr suspil'nykh nauk. L'viv, 1961. 244 p. (MIRA 15:11)
(Agriculture—Economic aspects) (Communism)

KUBLANOV, B.M. (Leningrad, pr.Bakunina, d.11/13, kv.3)

Eversion of the stomach wall in gastrostoma. Vest.khir.
90 no.3:107 Mr'63. (MIRA 16:10)
(FISTULA, GASTRIC)

L 27937-00 EWT(1)/EEC(K)-2/EWA(h)

ACC NR: AP6017781

SOURCE CODE: UR/0115/65/000/007/0008/0012

AUTHOR: Fedotov, A. I.; Kublanov, B. M.

ORG: none

TITLE: Interference device for measurement of displacements

SOURCE: Izmeritel'naya tekhnika, no. 7, 1965, 8-12

TOPIC TAGS: interferometer, computer memory, mercury lamp

ABSTRACT: For measuring large linear displacements, the authors have developed a device consisting of an interference transducer, a computing-memory device and a printer. The transducer is a classic Michaelson interferometer. A mercury microlamp bulb is used to provide monochromatic light needed for measurement of large mirror displacements. A schematic diagram is presented for the simple computing device which counts the lines passed as the mirror is displaced. The maximum movement measurable is 50 mm; error is 0.2 micron; maximal rate of movement of mirror is 0.02 m/sec. Orig. art. has: 5 figures and 1 formula. [JPRS]

SUB CODE: 20, 09 / SUBM DATE: none

Card 1/1 B.L.G.

UDC: 535.417:531.71

L 35841-66

ACC NR: AP6015345

SOURCE CODE: UR/0119/66/000/005/0026/0027

AUTHOR: Fedotov, A. I. (Candidate of technical sciences); Kublanov, B. M.
(Engineer)

ORG: none

2
B

TITLE: Ten-digit contact printer

SOURCE: Priborostroyeniye, no. 5, 1966, 26-27

TOPIC TAGS: printer, contact printer, digit printer

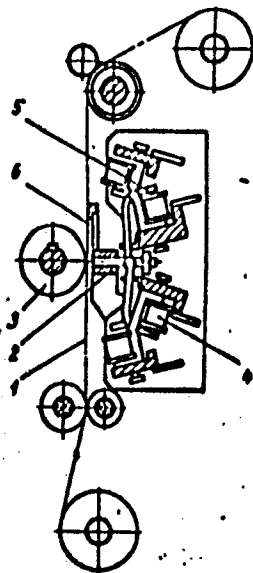
ABSTRACT: A new contact printer with rotating type wheels has been developed in the North-Western Polytechnic Institute. Paper strip 1 (see figure) travels between striking hammer 2 and type wheel 3. The hammer strikes when electromagnet 4 receives a pulse; spring 6 restores the hammer position. The printer controlled by a computing-storage device is intended for operation with raster or interference-type transducers which measure strains, variation of linear dimensions, etc. The printer produces up to 20 lines per min. Its kinematic diagram and principal connection diagram are presented. Orig. art. has: 3 figures.

Card 1/2

UDC: 681.142.623

L 35841-66

ACC NR: AP6015345



Contact-printer mechanism

SUB CODE: 09 / SUBM DATE: none

nd
Card 2/2

KUBLANOV, I. M. and NEZHARK, YU. I.

"Investigation of Periodic Processes and Their Stability for the Simplest Distributed System of Relay Regulation of Temperature", *Avtomatika i Telemekhanika*, Vol 14, No 1, 1953, pp 34-43

Discusses periodic solutions of an equation of thermal conductivity $\frac{\partial T}{\partial t} = \frac{\partial^2 T}{\partial \xi^2}$ satisfying the boundary conditions:

$$- \frac{\partial T}{\partial \xi} \Big|_{\xi=0} = f(T(\xi, \tau)), \quad T \Big|_{\xi=1} = 0$$

when $f(T) = 0$ with $T > T^1$, $f(T) = 1$ with $T < T^1$

An investigation of periodic solutions is conducted for establishing and studying the relation between coefficients of the Fourier series, corresponding to solutions of equation of thermal conductivity at $f(T) = 1$ and $f(T) = 0$ respectively.

Conti.

This connection is considered as a point transformation of infinite dimension space. The immobile point of this transformation corresponds to a periodic solution.

An investigation of the stability of periodic solutions leads to an investigation of the stability of immobile points at small changes of their coordinates. The stability of immobile points is determined by the distribution roots of a certain transcendent equation in respect to the circle of a unit radius.

A numerical example and graphs are presented. (RZhKekh, No 11, 1954)
SO: Sum. No. 443, 5 Apr. 55

KUBLANOV, M.L.—

Cryotherapy in chronic focal neurodermatitis. Vest.derm.i ven.
33 no.6:67-69 N-D '59. (MIRA 13:12)
(SKIN---DISEASES---PSYCHOSOMATIC ASPECTS)
(COLD---THERAPEUTIC USE)

KUBLANOV, H.I.

Late results of cryotherapy of focal neurodermatitis. Vest. dermat.
i ven. 37 no.12:65-66 D '63 (SIRA: 18:1)

1. Kozhnyy dispensar No.11 (glavnyy vrach L.S. Konstantinova; nauch-
nyy rukovoditel' chlen-korrespondent AN SSSR prof. P.V. Korovinikov),
Leningrad.

25198

KIBLA'OV, M.M. Itogi arkhelogicheskikh v rayone der Ivanovki
(Kerchenskiy poluostrov) v 1947 Godu. Iredvarit. Otchet [S Primech. Red]
Uchen zapiski (Leningr. Gos. Ped. IN-T IM. Gertsena), T. LXVIII, 1948,
S 27-54.

SO: Letopis'Zhurnal Statey, No. 30, Moscow, 1948

KUBLANOV, N.P., dotsent; SOCHAN, I.P., inzhener.

Temperature of the external surface of chrome-magnesite crowns
of open-hearth furnaces. Stal.proizv. no.1:102-108 '56.

(MIRA 9:9)

1.Dnepropetrovskiy metallurgicheskiy institut (for Kublanov).

2.Zavod imeni Petrovskogo (for Sochan).

(Open-hearth furnaces) (Refractory materials)

KUBLANOV, Naum Pavlovich, dotsent, kand.tekhn.nauk; NAZAROVKO, N., red.;
GARSHANOV, A. [Harshanov,A.], tekhn.red.; IOAKIMIS, A., tekhn.
red.

[Statics of structures and metal construction elements] Statyka
sporud i metalevi konstruktsii. Kyiv, Derzh.vyd-vo lit-ry z
budivnytstva i arkhit. URSR, 1959. 290 p. (MIRA 13:1)
(Structures, Theory of) (Building, Iron and steel)

KUBLANOV, N.P.

Design of the arches of tilting open-hearth furnaces. Izv. vys.
ucheb. zav.; Chern. met. no.12:128-134 '60. (MIRA 14:1)

1. Dnepropetrovskiy metallurgicheskiy institut.
(Open-hearth furnaces--Design and construction)

KUBLANOV, H.P., dotsent kand. tekhn. nauk

Structural strength calculations of open-hearth furnace elements.
Stal' 20 no.6:500-502 Ja '60. (MIRA 10:3)

1. Dnepropetrovskiy metallurgicheskiy institut.
(Open-hearth furnaces--Design and construction)

KUBIANOV, V.L., inshener

Straightening the stock for knife sections. Sel'khormashina
no.6:26-27 Je '55. (MIRA 8:8)
(Metal working machinery)

KUBLANOV, V.L.

S/121/62/000/002/004
D040/D113

AUTHORS: Lur'ye, G.B., Polyanskiy, P.M., Mazurkevich, V.V., Kublanov, V.L.,
Savel'ev, Yu.N., and Fragin, I.Ye.

TITLE: Automation of cylindrical grinding machines

PERIODICAL: Stanki i instrument, no. 2, 1962, 16-21

TEXT: New units designed for automating model 3151, 3161 and 3152 cylindrical grinders are described. These units, also suitable for other grinders of this type, were developed by the Nauchno-issledovatel'skiy institut tekhnologii traktornogo i sel'skokhozyaystvennogo mashinostroyeniya (NIITraktorosel'khoz mash) (Technological Scientific Research Institute of Tractor and Farming Machines) in conjunction with the Moskovskiy avtomekhanicheskiy institut (MAMI) (Moscow Automechanical Institute). A simple grinder equipped with such units is converted into an automatic plunge-cut grinder. The following operations are automated: installing and clamping the work; positioning the work at the side face of the grinding wheel; measuring the work prior to and during grinding, with automatic control commands; moving the grinding head at different speeds; unclamping and removing the work as

Card 1/2

Automation of cylindrical ...

S/121/62/000/002/002/004
D040/D113

well as passing it on to the next machine; controlling the wheel dressing and the dressing process. The operation of individual automatic units is described, and the turning mechanism of an "automatic operator" with two gripping "hands", a self-clamping chuck, etc., is described. A grinder fitted with the units and set for grinding the necks of tractor track wheel axles is shown in a photograph. Reference is made to an automatic-control multicommand unit designed for controlling multistage grinding processes characteristic of modern grinding machines (Ref. 2: Izmeritel'noye ustroystvo dlya upravleniya dvizheniyem shlifoval'noy babki krugloshlifoval'noy stanka [Measuring device for controlling the motion of the grinding head of cylindrical grinders], Author's Certificate no. 123423, of 18.3.1959; Ref. 7: Polyanskiy, P.M.. Articles in the Symposium "Pribory i ustroystva aktivnogo kontrolya" ["Automatic Regulation Instruments and Devices"], Moscow, 1961). Foreign practice is referred to (British, Czechoslovakian, German) as regards grinding allowances and time losses caused by high allowances. The importance of automating Soviet grinders is stressed since most grinders still operate with hand-feed. There are 10 figures and 10 references: 6 Soviet-bloc and 2 non-Soviet bloc. The English-language reference is: "Time and Motion Study", no. 4, 1950, pp 15-25, and the catalogue of the Churchill Co.

Card 2/2

KUBLANCV, V.L.; FRAGIN, I.Ye.

Over-all automation of the 3151 and 3152 circular grinding
machines. Biul.tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch.i
tekh.inform. no.3:27-30 '62. (MIRA 15:5)
(Grinding machines) (Automation)

20

CA

Effect of surface-active additions on the basic properties of cement slurries and concretes. A. V. Shtal'in and M. V. Kabanov (Leningrad Branch, Highway Research Inst.), *Zhiv. Priroda*, No. 11, 1958-59 (1959); *J. Gen. Chem.* 29, 1087-90 (1958) (Engl. translation); cf. *C.A.B.* 66, 3833a. — The addn. of surface-active substances changes the mol. properties at the interphase of such 2-phase systems as cement slurries and concretes and results in changes of the phys. properties. The nature and content of the addns. are of importance. Sulfite liquor and its deriva. papion and hydrophobin the cement particles, while Na albitate hydrophobin the particles. With small addns. of Na albitate, the hydrophobization of the cement particles was not pronounced. Both groups of addns. retain air in the slurry and concrete. The addns. increased the plasticity by more than 3 times, decreasing the sepn. of water. Small amts. of addns. did not decrease the strength; conversely, with time, there was even an increase in strength. By decreasing the water/cement ratio, the addns. increased the strength of concrete to a still greater degree. The addns. increased the deformation capacity during compression and stretch. Sulfite liquor decreased air shrinkage during the first days of hardening. The addns. increased the frost resistance substantially. B. Z. Kamich

KUDLANOVA, H. B.

C: V

3

Changes in basic properties of cement and concrete under the action of surface-active substances. A. V. SATALKIN AND M. B. KUDLANOVA. *Doklady Akad. Nauk S.S.S.R.*, 72 [3] 501-5 (1970).—The addition of paper mill sulfite liquor, wash water from this liquor, and Na abietate increased the plasticity of cement mixtures and concrete more than threefold and reduced the water separation. The compressive and tensile strengths were not decreased with small additions of Na abietate (0.01%) and liquor and wash water (0.1%); with time the strength increased. These admixtures increased the limiting deformation and decreased the modulus of deformation during compression and extension. Addition of the liquor noticeably decreased the setting of the mixture in air during the first days (up to 28) and increased the swelling in water somewhat. Frost resistance of cement mixtures and concrete was improved by the admixtures. B. Z. K.

ASS

III

Effect of surface active substances on cements of different mineralogical composition. A. V. BATALKIN AND M. V. KUR-LANSKYA. *Doklady Akad. Nauk S.S.S.R.* 77 (4) 681-84 (1951); Sluisk liquor was added in amounts of 0.05 to 1% by weight of cement to cement slurries (1:3) containing cements of different compositions. The least plasticizing effect was produced on belite cement and on mixed (mixed) Portland cement PK, whereas dilution of aluminite cement increased continuously with the addition of the liquor. The addition of Na abietate and sulfite liquor increased the maximum stretch of alite cements and caused no increase (or even a decrease) in the case of belite cements. These additions caused practically no change in the modulus of stretching of slurries containing belite cement, but for those containing alite cements the decrease was 27 to 34%. Explanations of these phenomena are offered. B.Z.K.

SHIL'NIKOV, V.A., kandidat tekhnicheskikh nauk; KUBLANOVA, M.B., izshener.

New method of testing gravel for wear. Avt. der. 19 no.2:18-19 F
'56. (Gravel) (MIRA 9:6)

SHIL'NIKOV, V.A., kand. tekhn. nauk; KUBLANDVA, M.B.

Using small cement doses in strengthening crushed limestone mixes.
Avt.dor. 21 no.10:6-7 0 '58. (MIRA 11:11)
(Limestone) (Cement)

SHIL'NIKOV, Viktor Alekseyevich; KUBLANOVA, Margarita Borisovna; YAKOVLEVA, A.I., red.; GALAKTIONOVA, Ye.N., tekhn.red.; NIKOLAYEVA, L.N., tekhn.red.

[Using cement in consolidating local materials to be used in constructing roadbeds] Ukreplenie tsementom mestnykh materialov dlia dorozhnykh osnovanii. Moskva, Nauchno-tekhn.isd-vo 4-va avtomobil'nogo transp. i shosseinykh dorog RSFSR, 1960. 45 p. (MIRA 13:9)

(Cement)

(Road construction)

KUBLANOVA, P. S.

"Cortical and Peripheral Deafness Due to Contusional Lesions." Cand Med
Sci, Central Inst for the Advanced Training of Physicians, 6 Jan 55. (VM,
22 Dec 54)

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

TEMKIN, Ya.S.; KUBLANOVA, P.S.

Effect of industrial vibrations on the vestibular function. Uch.
zap. Mosk.nauch.-issl.inst.san. i gig. no.7:66-73 '60. (MIRA 15:2)
(VESTIBULAR APPARATUS)
(VIBRATION, PHYSIOLOGICAL EFFECT)

TAMKIN, Ya.S., prof.; KUBLANOVA, P.S., kand.med.nauk

Significance of vibrations in industrial production in the pathogenesis of occupational deafness. Zhur. ush., nos. 1 gorl. bol. 20 no.6:66-70 N-D '60. (MIRA 15:2)

1. Iz klinicheskogo otdela (zav. - kand.med.nauk V.S.Luk'yanov) Nauchno-issledovatel'skogo instituta sanitarii i gigiyeny imeni F.F.Erismana.

(INDUSTRIAL PLANTS...VIBRATION)
(OCCUPATIONAL DISEASES) (DEAFNESS)

KUBLANOVA, P.S.

Effect of vibration on the state of hearing and on the vestibular apparatus. Vest.otorin. 22 no.3:15-21 My-Je '60.

(MIRA 13:10)

(VESTIBULAR APPARATUS) (VIBRATION--PHYSIOLOGICAL EFFECT)
(HEARING)

VYALOV, A.M.; BAGNOVA, M.D.; BULYCHEV, G.V.; BYLOV, I.S.; GENKIN, A.G.;
KUBLANOVA, P.S.; PUSHKINA, N.N.; YUSHKEVICH, L.B.

Comparative evaluation of health conditions in workers employed in
producing synthetic fatty acids and higher fatty alcohols. Gig. i
san. 26 no.4:15-21 Ap '61. (MIRA 15:5)

1. Iz klinicheskogo otdela Moskovskogo nauchno-issledovatel'skogo
instituta gigiyeny imeni F.F.Erismana Ministerstva zdravookhraneniya
RSFSR.

(CHEMICAL INDUSTRIES--HYGIENIC ASPECTS)

(ACIDS, FATTY--PHYSIOLOGICAL EFFECT) (ALCOHOLS--PHYSIOLOGICAL EFFECT)

ROSHCHIN, I.V.; NIFONTOVA, M.V.; PROKHOROV, Yu.D.; BAGNOVA, M.D.; KUBLANOVA,
P.S.; ILYASOVA, S.V.; BULYCHEV, G.V.

Hygienic characteristics of the dust factor, and health of workers
engaged in cleaning boilers of electric stations. Uch.zap.Mosk.
nauch.-issl.inst.san.i gig. no.8:64-70'61. (MIRA 16:7)
(LUNGS—DUST DISEASES) (BOILERS)

VYALOV, A.M.; BAGNOVA, M.D.; KUBLANOVA, P.S.; PUSHKINA, N.N.; BULYCHEV, G.V.;
BYLOV, I.S.; GENKIN, A.G.; KOTEL'NIKOVA, M.P.; SKLYANSKAYA, V.S.

Changes in the health of workers engaged in the production of
synthetic fatty acids. Uch.zap. Mosk.nauch.-issl. inst. san.
i gig. no.9:50-54 '61 (MIRA 16:11)

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KUBLANOVA, P.S.

Changes in the cochlear and vestibular functions in acute
carbon monoxide poisoning. Uch. zap. Mosk. nauch.-issl.
inst. san. i gig. no.9:82-84 '61. (MIRA 16:11)

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TEMKIN, Ya.S.; KUBLANOVA, P.S.

Cochleovestibular disorders during the prolonged effect
of industrial ultrasound. Uch. zap. Mosk. nauch.-issl.
inst. san. i gig. no.11:41-50 '63. (MIRA 17:1)