

KRUSZEWSKA, Wanda; KUBICZ, Stanislaw; ROSNOWSKI, Andrzej

A case of spontaneous hemosiderosis of the lungs. Gruzlica 27 no.8:
959-966 8 '59.

1. Z Sanatorium im. J. Marchlewskiego w Otwocku. Dyrektor: dr
I. Majewska-Szulc. Konsultant Rentgenowski: S. Kubicz. Z Zakladu
Anatomii Patologicznej A.M. w Warszawie. Kierownik: prof. dr med.
J. Dabrowska.

(HEMOSIDEROSIS case reports)
(LUNG DISEASES case reports)

HOFMAN, H.; LITWIN, E.; BOROWICZ, K.; KUBICZ, S.

A syndrome of eosinophilic granuloma, Abt-Letter-Sive disease and Hand-Schueller-Christian disease in an infant. *Pediat. polska* 36 no.4:387-396 '61.

1. Z Oddziału Niemowlecego P.o. Kierownik: dr med. k.n.m. H. Hofman
Z Zakładu Anatomii Patologicznej Kierownik: dr med. K. Borowicz i
z Zakładu Radiologii Kierownik: doc. dr med. S. Kubicz Instytutu
Matki i Dziecka w Warszawie Dyrektor: prof. dr med. Fr. Groer.

(EOSINOPHILIC GRANULOMA in inf & child)

(LETTERER SIWE DISEASE in inf & child)

(HAND SCHUELLER CHRISTIAN SYNDROME in inf & child)

KUBICZ, S.; PORADOWSKA, W.; RONDIO, Z.; SWIDERSKI, J.

Surgical treatment of aortic coarctation in a 3-year-old boy.
Pediat. pol. 36 no.6:633-643 '61.

1. Z Oddziału Chirurgii Dziecięcej--kierownik: prof. dr med.
W. Poradowska z Zakładu Fizjopatologii--kierownik: doc. dr med.
A.Chroscicki i z Zakładu Rentgenodiagnostyki--kierownik: doc. dr
med. S.Kubicz Instytutu Matki i Dziecka w Warszawie Dyrektor:
prof. dr med. Fr. Groer.
(AORTIC COARCTATION surg)

PORADOWSKA, Wanda; LODZINSKI, Kazimierz; KUBICZ, Stanislaw; BOROWICZ,
Krystyna

Pulmonary echinococcosis in a child. Polski przegl. radiol. 26
no.2:123-129 '62.

1. Z Oddzialu Chirurgii Dzieciecej Kierownik: prof. dr med.
W. Poradowska z Zakladu Radiologii Kierownik: doc. dr med. S.Kubics
z Zakladu Anatomii Patologicznej Kierownik: dr med. K.Borowicz
z Instytutu Matki i Dziecka Dyrektor: prof. dr med. B.Gornicki.
(LUNG DISEASES in inf & child)
(ECHINOCOCCOSIS in inf & child)

KUBICZ, Stanislaw; SOBIESZCZANSKA-RADOSZEWSKA, Lucja

A case of aneurysmal cyst of the ethmoid and frontal bone in an 8-year-old boy. Otolaryng. pol. 16 no.4:665-669 '62.

1. Z Kliniki Otolaryngologii Dziecięcej Kierownik: doc. dr med.
J. Danielewicz i Zakładu Radiologii Kierownik: doc. dr med. S. Kubicz
Instytutu Matki i Dziecka Dyrektor: prof. dr med. B. Gornicki.
(BONE CYST) (ETHMOID BONE) (FRONTAL BONE)

KUBICZ, Stanislaw; LODZINSKI, Kazimierz

Cortical hyperostosis syndrome in a 3-month-old infant. Pol.
przepl. radiol 27 no.5:375-380 S-O '69.

1. Z Oddzialu Kliniki Chirurgii Dzieciecej (Kierownik: prof.
dr med. W. Paradowskia) i z Zakladu Radiologii (Kierownik: doc.
dr med. S. Kubicz), Instytut Matki i Dziecka.

KUBICZ, Stanislaw; PORADOWSKA, Wanda; JANISZEWSKA, Maria

Cases of congenital defects of pulmonary vessels. Pol. przegl.
radiol 27 no.5:403-416 S-O '63.

1. Panstwowe Sanatorium P-Gruzlicze dla Dzieci im. J.
Marchlewskiego w Otwocku. Zaklad Radiologii Instytutu Matki
i Dziecka (Kierownik: doc. S. Kubicz) i Oddz. Chirurgiczny
Instytutu Matki i Dziecka (Kierownik: prof. W. Poradowska).

KUBICZ, Stanislaw

The problem of child oncology in Poland. Pol. przezl. radiol.
29 no.2:193-198 Mr-Apr '65

1. Z Zakladu Radiologii Instytutu Matki i Dziecka (Kierownik:
doc. S. Kubisz).

PORADOWSKA, Wanda; LODZINSKI, Kazimierz; KUBICZ, Stanislaw; BOROWICZ,
Krystyna

Congenital pulmonary cysts in infants and small children. Pol.
przeł. chir. 36 no.3:357-364 Mr '64.

1. Z Oddziału Klinicznego Chirurgii Dziecięcej (Kierownik: prof.
dr W. Poradowska), z Zakładu Radiologii (Kierownik: doc. dr S.
Kubicz), z Zakładu Anatomii Patologicznej (Kierownik: dr K.
Borowicz), i z Instytutu Matki i Dziecka w Warszawie (Dyrektor:
prof. dr B. Gornicki).

PORADOWSKA, Wanda; LCDWINSKI, Kazimierz; KUBICZ, Stanislaw

Pulmonary tissue resection in staphylococcal pneumonia in infants. *Pediat. Pol.* 39 no.6:677-683 Je '64.

1. Z Kliniki Chirurgii Dziecięcej (Kierownik: prof. dr med. W. Poradowska), i z Zakładu Radiologii (Kierownik: doc. dr med. S. Kubicz) Instytutu Matki i Dziecka w Warszawie (Dyrektor: prof. dr med. B. Gornicki).

RESZKE, Stefanin; RONDIO, Zdzislaw; KUBICZ, Stanislaw

Purulent lung changes in children with bronchial foreign bodies. *Pediat. Pol.* 40 no.3:279-287 Mr '65

1. Z Kliniki Chirurgii Dzieciecej (Kierownik: prof. dr. med. W. Poradowska) i z Zakladu Radiologii (Kierownik: doc. dr. med. S. Kubicz) Instytutu Matki i Dziecka w Warszawie (Dyrektor: prof. dr. med. B. Gornicki).

KUBICZ, Stanislaw; MODRZEJEWSKA-KIDAWA, Barbara

Giant hemangioma with thrombocytopenia in 3-months old infant.
Pediat. Pol. 40 no.6:617-621 Je '65.

1. Z Kliniki Chirurgii Dzieciecej AM w Warszawie (Kierownik:
prof. dr. med. J. Kossakowski) i z Zakladu Radiologii Instytutu
Matki i Dziecka w Warszawie (Kierownik: doc. dr. med. S. Kubicz).

KUBICZEK, Franciszek, inż.

Use of binding materials blended with volatile ashes for building mortars and plasters. Przegl budowl i bud mieszk 35 no.8:396-397 Ag'63.

1. Głównie Laboratorium Kontrolne, Instytut Techniki Budowlanej, Warszawa.

POLAND/Chemical Technology. Chemical Products and Their Uses. Part II. Ceramics, Glass, Binding Materials. Concrete. H

Abs Jour : Ref Zhur-Khimiya, No 15, 1958, 51042

Author : Kubiczek, K., Podgorski, R.
Inst : -
Title : Causes of "Structure" and Means of Its Elimination.

Orig Pub : Szklo i ceram., 1957, 8, No 6, 168-171

Abstract : The mechanism of the appearance of the so-called "structure" upon passing of plastic bodies through an extruder was investigated. The basic reason for its appearance is the presence of plastic particles of clay in plastic mixes. These particles are oriented in parallel to the direc-

Card : 1/3

APPROVED FOR RELEASE 03/13/2001 CIA-RDP86-00513R000827020004-

Chemical Products and Their Uses. Part II. Ceramics, Glass, Binding Materials. Concrete.

Abs Jour : Ref Zhur-Khimiya, No 15, 1958, 51042

tion of sliding of the clay on the cylinder and on the worm of the extruder, and upon egress through the nozzle can not condense sufficiently with the rest of the plastic mass. The higher the plasticity of the mix, the more pronounced is its "structure". In addition to the well-known methods of combatting the "structure" (plasticizing of mixes, installments of blades on worm and extruder's cylinder and the use of sieves), a new method is described. It consists of a vibrating wire screen (VWS) which is placed between the worm and the extruder's head.

Card : 2/3

Country : POLAND H-13
 Category : Chemical Technology. Ceramics. Binding Materials.
 Concrete
 Abs. Jour : Ref Zhur-Khimiya, No 14, 1959, No 50337
 Author : Kubiczek, K.
 Institute : -
 Title : Remarks Pertaining to Manufacture of Coarse
 Ceramic Articles from Clays Containing *
 Orig Pub. : Mater. budowl., 1958, 13, No 11, 331-335
 Abstract : Review of steps preventing the deleterious
 effects of soluble sulfate salts (SS) present
 in the brick manufacturing clays that cause
 color fading of the coarse ceramic articles:
 a) selective mining of raw materials, while
 leaving behind clays with high SO₄ content
 (>0.9%); b) non-utilization of the diluting
 compounds of coal ashes, that often contain
 *Soluble Sulfates.
 Card: 1/3

H-38

Country : H-13
 Category : Chemical Technology.
 Abs. Jour : Ref Zhur-Khimiya, No 14, 1959, No 50337
 Author :
 Institute :
 Title :
 Orig Pub. :
 Abstract : up to 10-12% SO₃; c) utilization of pure
 water in the manufacture of bricks (< 0.045gr
 SO₄ per 1l); d) rapid drying of articles, in
 order to prevent migration of soluble SS to
 the surface of articles and thus prevent
 enrichment of the surface layer; e) drying of
 articles with air or gases, containing no
 SO₂ and, besides, at a high temperature. The
 most effective way of preventing color fading
 of brick, caused by SS, is the calcination of
 Card: 2/3

Country	:		H-13
Category	:	Chemical Technology.	
Abs. Jour	:	Ref Zhur-Khimiya, No 14, 1959, No 50337	
Author	:		
Institute	:		
Title	:		
Orig Pub.	:		
Abstract	:	articles which should be conducted at a hi-	
Con'd	:	ghest possible temperature. Considerably	
	:	lesser effect had the addition of BaCO ₃ ,	
	:	BaCl ₂ , or CaCl ₂ to clays. It is also important	
	:	to use a fuel for calcination of low sulfur	
	:	content.--S. Glebov	
Card:		3/3	
			H-39

MOSZEW, Jan; INASINSKI, Antoni; KUBICZEK, Karol; ZAWRZYKAJ, Jerzy

Addition reactions in Schiff's bases. I. Addition of the esters of isothiocyanic acid. *Rocz chemii* 34 no.3/4:1169-1172 '60. (EEAI 10:3)

1. Katedra Chemii Organicznej Uniwersytetu Jagiellonskiego,
Krakow i Pracownia Nr 6 Zakladu Zyntezy Organicznej Polskiej
Akademii Nauk, Krakow.

(Esters) (Isothiocyanic acid) (Schiff bases)

MOSZEW, J.; INASINSKI, A.; KUBICZEK, K.; ZAWRZYKRAJ, J.

Addition reactions in the group of Schiff's bases. Addition of isothiocyan acid esters. I. Bul chim FAN 8 no.8:405-408 '60.
(EEAI 10:9/10)

1. Katedra Chemii Organicznej, Uniwersytet Jagiellonski, Krakow;
Pracownia Nr. 6. Instytut Syntezy Organicznej, PAN. Presented by
T. Urbanski.

(Chemical reaction) (Schiff bases) (Thiocyanic acid)
(Isomers) (Esters)

KUBICZEK, R.; FRAK, J.

Types of foremen and their wages in collective farms. p. 15. (NOWE ROLNICTWO, Vol. 2, no. 10, Oct. 1953)

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

KUBICZEK, R.

"Care of Horses in collective farms." (p. 32) NOWE ROLNICTWO (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa, Vol 3, No. 1, Jan. 1954.

SO: East European Accessions List, Vol 3, No 8, Aug 1954

1761. COAL MINING IN POLAND. KULICZEK, T. Praca Instytutu Geologicznego,
Stalinska, 1954, vol. 10, 419; 600 KALSTR. In Geology of Poland, 1957,
vol. 33, 77).

Kubiczek, I.

V. Sh. PIRRE EXPERIENCES WITH ARTICULATED ROOF BARS. Kubiczek, I.
([Integ. germ. (Hilf. Rev., Stalinograd), July/Aug. 1955, vol. 11, (78), 251-255].) (L).

KUBICZFK, T.

"Augering in a difficult seam" by A.Hegarty. Reviewed by T.Kubiczek.
Przełł gorn 17 no.5:310-311 My '61.

KUBICZEK, T., doc.

Poland in the European publishing market. Wlad gorn 13 no.4:
137-138 Ap '62.

KRUPINSKI, Boleslaw, prof., dr., inz.; WOJNAR, J., prof., mgr., inz.; MITREGA, J., inz.; KUBICZEK, Tadeusz, doc., mgr., inz.; OWIERZ, Antoni, mgr., inz.; SWIERDNIAK, Jan, mgr., inz.; SKARZYNSKI, Jerzy, inz.

Issue no.200 dedicated to Ignacy Lukasiewicz at the 80th anniversary of his death. Nafta Pol 18 no.1:1-3 '62.

1. Przewodniczacy Państwowej Rady Gornictwa (for Krupinski).
2. Dyrektor Instytutu Naftowego, Krakow (for Wojnar).
3. Minister Gornictwa i Energetyki (for Mitrega).
4. Dyrektor Wydawnictwa Gorniczo-Hutniczego, Katowice (for Kubiczek).
5. Naczelny Dyrektor Zjednoczenia Przemyslu Naftowego (for Owierz).
6. Czlonek Komitetu do Spraw Techniki, Dyrektor Zjednoczenia Przemyslu Maszyn Gornicznych (for Swierniak).
7. Dyrektor Centrali Produktow Naftowych (for Skarszynski).

KUBICZEK, T.

Experiments with new types of combines as carried out in English mines. Przegl gorn 18 no.5:298-299 My '62.

KUBICZEK, Tadeusz

An assembled mining car. Wiadom gorn 10 no. 4:147-148 Ap '59.

KUBICZEK, T.

Mining cars on tires. Wiadom gorn 10 no. 4:148 Ap '59.

KUBICZEK, Tadeusz

Automatic control of the advance of sutting machines. Wiadom
gorn 11 no. 9:317-318 S '60.

BAXA, J.; GRUBA, G.; KUBICZKOVA, H.; VESELY, V.

Oil oxidation. Part 2: Oxidation process and products. Ropa
a uhlie 5 no.1:7-11 Ja '63.

1. Katedra chemie a technologie ropy, Slovenska vysoka skola
technicka, Bratislava.

KUBICZKOWA, Anusza; WINIARSKI, Leszek

Therapeutic results in chronic sinusitis and nasal polypi by the transantral approach. Otolar. polska 15 no.4:483-486 '61.

1. Z II Kliniki Laryngologii Studium Doskonalenia Lekarzy AM w Warszawie Oddzial SDL w Bydgoszczy Kierownik: prof. dr med J.Malecki.
(NASAL POLYPS surg) (SINUSITIS surg)

KUBICZKOWA, Janusza

On the problem of the diagnosis of tumors of the neck. Otolaryngol. polska
16 no.2:373-380 '62.

1. Z II Kliniki Otolaryngologicznej SDL Kierownik: prof. dr med.
J. Malecki.

(NECK neopl)

KUBICZKOWA, Janusza

Toxoplasmosis and the hearing organ. Otolaryng. pol. 16 no.4:629-633
'62.

1. Z II Kliniki Otolaryngologicznej SDL Kierownik: prof. dr med.
J. Malecki.

(TOXOPLASMOSIS)

(HEARING DISORDERS)

RUBICZYŃSKA, Janina

Apropos of the management of neuromas of the neck. *Polaryzacja*.
Pol. 18 no. 3:403-407 1961.

I. Z II Kliniki Laryngologii i Studium Doskonalenia Lekarzy
(Kierownik: prof. dr. med. J. Malecki).

CA KUBIE, G.

Formation of tyrosine in yeast. A. Klementová and G. Kubie (Tech. Univ., Prague). *Chem. Listy* 44, 210-11 (1950).—The production of tyrosine in *Saccharomyces cerevisiae* assimilating glucose and NH_4 ion was increased by the presence of succinic, citric, *cis*-aconitic, pyruvic, and acetic acids and by serine and inositol. *p*-Hydroxycinnamic acid decreased the production of tyrosine. This action was counteracted by phenylalanine, tryptophan, and niotinic acid. M. Hudlický

CA KUBIE. G.

Microbiology 11

Biosynthesis of tyrosine in yeasts. I. Conditions of the formation of tyrosine from glucose and ammonia. Arndt Klemm and Gustav Kubie (Tech. Univ., Prague, Czech.). *Chem. Zvesten* 46:100-101 (1952).—Conditions for the formation of tyrosine (I) from glucose and NH_4Cl were followed in *Saccharomyces cerevisiae*. During 24 min. the formation of I was linear; 63 mg. dry yeast produced 92 μg I. The optimum pH was 6. In yeasts which were deprived of growing factors by cultivation in an inorg. medium, I was increased the production of I. The same effect was observed with oxalic, citric, and iso-valeric acids. Succinic acid

raised the amt. of I by 81%. II. Effect of succinic acid on the formation of tyrosine. Arndt Klemm, Mikuláš Burger, and Gustav Kubie (Tech. Univ., Prague, Czech.). *Ibid.* 37:1-6.—Succinic acid (II) apparently influences the synthesis of proteins from glucose and NH_4Cl . The effect is that more aromatic amino acids are formed. The content of tyrosine and phenylalanine in *Saccharomyces cerevisiae* and *Torulopsis utilis* is higher in the presence of II. M. II.

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CIA-RDP86-00513R000827020004-8"

KUBIE, Gustav; SPURNY, Kvetoslav

Determination of dustiness by the method of membrane filters labeled with radioactive nickel. Pracovni lek. 13 no.6:274-277 Ag '61.

1. Hornicky ustav CSAV, Ustav fyzikalni chemie CSAV.

(NICKEL radioactive) (DUSTS)

KUBIE, G.; JECH, C.; SPURNY, K.

Analytical methods for the determination of aerosols by using membrane ultrafilters. Part 4: Filter penetration by aerosol particles. Coll Cz Chem 26 no.4:1065-1071 Ap '61.

1. Mining Institute and Institute of Physical Chemistry, Czechoslovak Academy of Sciences, Prague.

(Aerosols) (Filters and filtration)

SPURNY, K.; KUBIE, G.

Analytic methods for determining the aerosols by using membrane ultrafilters. Part 5: Making and using membrane ultrafilters marked with radioactive nickel isotopes. Coll Cz Chem 26 no.8: 1991-1998 '61.

1. Institut für physikalische Chemie, Tschechoslowakische Akademie der Wissenschaften, Prag.

KUBIE, G.

On the dynamics of mass transfer between a droplet of a liquid and a gas. Coll. Cz. Chem 29 no.12:3020-3030 5 15%.

1. Institute of Physical Chemistry of the Czechoslovak Academy of Sciences, Prague.

L 32040-66 T IJP(c) DS/WW

ACC NR: AP6020641

SOURCE CODE: CZ/0008/65/000/008/0914/0927

AUTHOR: Kubie, Gustav 26ORG: Institute for Physical Chemistry, CSAV, Prague (Ustav fyzikalni chemie CSAV) 13TITLE: Centrifugal aerosol spectrometrySOURCE: Chemické listy, no. 8, 1965, 914-927

TOPIC TAGS: spectrometer, aerosol chemistry, sodium chloride

ABSTRACT: Centrifugal aerosol spectrometry according to Goetz, the operating principle of an aerosol spectrometer, and the measurements made with it are discussed. A differential equation describing the trajectory of an aerosol particle in a rotating spiral channel of a constant cross section is presented. A method of chemical analysis of aerosol particles of NaCl is discussed. The analysis of the moments of inertia during movement of an aerosol particle through the gas flowing through a rotating channel is presented. Orig. art. has: 8 figures, 23 formulas, and 3 tables. [JPRS]

SUB CODE: 07 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 008
SOV REF: 001

Card 1/1

13527-66 T LIP(c) DS/WW

ACC NR: AP6029160

SOURCE CODE: CZ/0023/66/01.0/002/0211/0221

AUTHOR: Kubie, Gustav; Voracek, Frantisek

ORG: Institute of Physical Chemistry, CSAV, Prague

41
B

TITLE: Aerosol spectrometry: Problems and possibilities

SOURCE: Studia geophysica et geodaetica, v. 10, no. 2, 1966, 211-221

TOPIC TAGS: aerosol, mass spectrometry

ABSTRACT: The article reports on a study made to verify the possibilities and methods of use of a fractionation of aerosol particles that would provide the necessary data on aerosols, particularly from the point of view of the massive distribution of the particles. Orig. art. has: 9 figures, 2 formulae and 1 table. [Orig. art. in Eng.] [JPRS: 36,844]

SUB CODE: 07, 20 / SUBM DATE: 29Sep65 / OTH REF: 009

Card 1/1 *me*

KUBIEN, E.

Studies on the cytology, morphology, and anatomy of *Arthonia baltica* (Flugge) Link and its putative parent species. Acta soc botan Pol 33 no.3:527-546 '64.

1. Institute of Plant Anatomy and Cytology, Jagiellonian University, Krakow.

GLOMBIK, Joachim, mgr inz.; KATO, Henryk, inz.; KUBIEN, Miroslaw, inz.

Organization of cross heading driving from stratum 504 to
pit shaft III Bobrowniki in the Julain mine. Wiadom gorn
14 no. 12: 386.389 D '63.

L 05331-67 EWP(j) RM
ACC NR: AF7000211

(N)

SOURCE CODE: PO/0099/66/040/002/0213/0220

19
13

PIATKOWSKI, K., KUCZYNSKI, H. and KUBIK, A., of the II Department of Organic Chemistry, Polytechnic Institute (II Katedra Chemii Organicznej Politechniki) Wroclaw, Organic Chemistry Department, the University (Katedra Chemii Organicznej Uniwersytetu), Wroclaw.

"Stereochemistry of the Carene System. Absolute Configuration of (+)-Carene -4"

Warsaw, Roczniki Chemii, Vol 40, No 2, 1966, pp 213 - 220

Abstract (Authors' English abstract): Brown's reaction on (+)-carene-3 and (+)-carene-4 was investigated. For the first time the absolute configuration of (+)-carene-4 (1R,6S) was established, on the basis of its connection with (+)-carene-3, the configuration of which was known. Orig. art. has: 1 figure

and 3 tables. [JPRS: 36,002]

TOPIC TAGS: stereochemistry, organic chemistry

SUB CODE: 07 / SUMMARY DATE: 05 Apr. 65 / ORIG REF: 008 / OTH REF: 007
SOV REF: 001

KH

Card 1/1

KUBIK
 COUNTRY : POLAND
 CATEGORY : Chemical Technology. Chemical Products and Their Applications. Fats and Oils. Waxes.*
 ABS. JOUR. : RZKhim., No. 23 1959, No. 83713
 AUTHOR : Kwapiński, Z.; Rutkowski, A.; Kubik, B.
 INST. : -
 TITLE : Effect of Paper Wrapping on the Stability Fats
 ORIG. PUB. : Przem. spożywczy, 1958, 12, No 10-12, 412-415
 ABSTRACT : Conducted were experiments pertaining to the investigation of the effect of wrapper porosity and of the presence of iron and copper in the wrapping material on the degree of self-oxidation of fatty products and of the effect of employing wrapping paper, saturated with anti-oxidant (A) solution. Five types of wrapping paper were investigated: parchment, semi-parchment, acidic parchment, white and brown cardboard. Paper or/and cardboard was finely
 *Soaps and Detergents. Flotation Agents.
 CARD: 1/4

COUNTRY :
 CATEGORY :
 APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000827020004-8
 ABS. JOUR. : RZKhim., No. 23 1959, No. 83713
 AUTHOR :
 INST. :
 TITLE :
 ORIG. PUB. :
 ABSTRACT : pulverized into mill, employing emery wheel, followed by mixing with molten fat (F) in the proportion of 5 gr of mill per 95 gr F. The mixture was left standing in a beaker within a thermostatically controlled oven at 80° temperature. Simultaneously, a sample of F containing no paper mill was subjected to the same conditions. Periodically, the peroxide number was determined on both samples. As a measure of stability, a certain interval of time was considered during which the peroxide number of a sample reached certain
 Con'd
 CARD: 2/4

COUNTRY :
CATEGORY :

H

ABS. JOUR. : RZKhim., No. 23 1959, No. 83713

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : predetermined value. It was established that
Con'd the fastest rate of oxidation occurs with sam-
ples of F containing parchment and acidic
parchment paper. Effect of different grades of
paper on the increase of free fatty acids con-
tent was not noticed. For the purpose of revea-
ling the effect of paper structural characteris-
tics on the stability of F, 1 gr F, dissolved
in 5 ml of petroleum ether, was placed on a
piece of paper measuring 11x7.5 cm. After the
evaporation of petroleum ether, paper samples
(suspended on nylon threads) were exposed to

CARD: 3.4

COUNTRY :
CATEGORY :

H

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020004-8

ABS. JOUR. : RZKhim., No. 23 1959, No. 83713

AUTHOR :
INST. :
TITLE :

ORIG. PUB. :

ABSTRACT : diffused day light at 13°- 18° temperature. The
Con'd fastest rate of self-oxidation was noted with
F applied to white and gray cardboard, wherein
the rate of F oxidation on cardboard at 13-18°
was greater than that of F admixed with ground
paper that was stored at 60°. This fact points
to a larger negative effect resulting from the
porosity of wrapping. Experiment involving the
application of F on paper samples, impregnated
with A solution (0.01% by weight of paper)
revealed the distinct effect of A on the retar-
dation of the F oxidation process.

-- M. Zemlyanykhina

CARD: 4/4

KUBIK, C.

(GAZ WODA I TECHNIKA SANITARNA, Vol. 28, no. 1, Jan. 1954, Warsaw, Poland)
"Stoneware in buildings and sanitary engineering." p. 11.

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, L.C., Vol. 3, No. 4, APRIL 1954

AUTHOR: Kubik, Chestmir, (Czechoslovakia) 25-8-31/42

TITLE: Anti-glare Eyeglasses (Protivorefleksnyye ochki)

PERIODICAL: Nauka i Zhizn', 1957, # 8, p 51 (USSR)

ABSTRACT: The manufacture of a new type of unbreakable anti-glare eyeglasses model "Dolonit-Poloks", was started in Czechoslovakia in fall 1956. They have been designed on the principle of the polarization of light, utilizing two light screens. The screens permit a penetration of light beams through special slits only. The basic part of the new anti-glare eyeglasses consists of the so-called polarization foil, a thin brittle lamina, made from a special synthetic material. Since the polarization foil is very brittle, Czechoslovakian chemists have suggested that it be covered with a flexible and transparent synthetic resin (methyl metacrylate). The setting is made of a synthetic product called dolonit.

AVAILABLE: Library of Congress

Card 1/1

Kubický, Ctirad

Ct. Kubický

Country: Czechoslovakia

Academic Degree:

Affiliations:

Source: Bratislava, Scientific Journal, No 7, Jul 60, p 137

Level:

Research Program:

Affiliations: Institute of Inorganic Chemistry of the Slovak Academy of Sciences in Bratislava; Department of Inorganic Technology at the Slovak Technical University in Bratislava.

Date: Co-author of "Preparation of Pure Aluminum Fluoride," Source.

WILKINSKY, P.

Academic Degree: Engineer; Candidate of Technical Sciences
Affiliations: Institute of Inorganic Chemistry of the Slovak Academy of Sciences in Bratislava; Department of Inorganic Technology at the Slovak Technical University in Bratislava.

Date: Co-author of "Preparation of Pure Aluminum Fluoride," Source.

Academic Degree: Engineer; Candidate of Chemical Sciences
Affiliations: Institute of Inorganic Chemistry of the Slovak Academy of Sciences in Bratislava; Department of Inorganic Technology at the Slovak Technical University in Bratislava.

WILKINSKY, P.

Academic Degree: Engineer
Affiliations: Institute of Inorganic Chemistry of the Slovak Academy of Sciences in Bratislava; Department of Inorganic Technology at the Slovak Technical University in Bratislava.

Date: Co-author of "Preparation of Pure Aluminum Fluoride," Source.

Part

MATIASOVSKY, Kamil, *inz.*, C.Sc.; KUBIK, Ctirad, *inz.*

Contribution to the pyrohydrolytic method of fluoride analysis.
Part 1: Effect of activation agents on the initial temperature
of hydrolysis. Chem svesti 16 no.1/2:128-134 Ja-F '62.

1. Ceskoslovenska akademie ved, Ustav anorganickej chemie
Slovenskej akademie vied, Bratislava. Authors' address:
Bratislava, Kollarovo namesti 2, Chemicky pavilon Slovenskej
vyskej skoly technickej.

MATIASOVSKY, Kamil, inz., C.Sc. (Bratislava 9, Dubravaka cesta 5);
KUBIK, Ctirad, inz. (cesta 5)

Contribution to the pyrohydrolytic method of fluoride analysis.
Part 2: Effect of temperature on duration of hydrolytic process.
Chem zvesti 16 no.10:741-757 0 '62.

1. Ceskoslovenska akademie ved, Ustav anorganickej chemie
Slovenskej akademie vied, Bratislava.

MATIASOVSKY, Kamil, ins., C.Sc.; KUBIK, Ctirad, ins.

Contribution to the pyrohydrolysis of fluorides. Part 3: Optimal conditions for pyrohydrolysis. Chem zvesti 16 no.11:808-817 N '62.

1. Ceskoslovenska akademie ved, Ustav anorganickej chemie Slovenskej akademie vied, Bratislava, Dubravska cesta.

KUBIK, F.

Experience gained from the trip to Denmark.

P. 243, (Sklar A Keramik) Vol. 7, no. 8, Sept. 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (MEAI) Vol. 6, No. 11 November 1957

KUBIK, F.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Application. Ceramics. Glass. Binding
Materials. Concrete.

H-13

Abs Jour: Ref Zhur-Khin., No 2, 1959, 5523.

Author : Kubik, Frantisek.

Inst :

Title : Problems of Glaze, Glazing and Origin of Some Flaws.

Orig Pub: Sklar a keramik, 1958, 8, No 6, 175-177.

Abstract: The causes of the origin of the most frequent flaws
of glaze (G) of ceramic products are discussed.
Bubbles appear in consequence of the escape of gases
from the pores of the body or from the G itself; should
the amount of gas bubbles be large, conchoidal surface
could arise on G and white spots could appear on colored
G. The bubbles in G may also be a result of the presence

Card : 1/3

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CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Application. Ceramics. Glass. Binding
Materials. Concrete.

H-13

Abs Jour: Ref Zhur-Khin., No 2, 1959, 5523.

of soluble salts of H_2SO_4 , for example, of gypsum or of pyrite in the body. Addition of $BaCO_3$ or substitution of the raw material with another containing salts of H_2SO_4 is useful to eliminate these flaws. Flowing off of the glazing or its peeling off is usually a consequence of extremely thin cracks in the body. On this occasion, the colloid part of G absorbs too much water, in consequence of which the shrinkage of G on drying is extremely great, G cracks during the drying, and the cracks do not draw together during the burning, contributing to the flowing off of G. In order to prevent this flaw, it is necessary to determine the duration of the wet milling of G correctly.

Card : 2/3

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Their Application. Ceramics. Glass. Binding
Materials. Concrete.

H-13

Abs Jour: Ref Zhur-Khin., No 2, 1959, 5523.

Peeling off and cracking of G after burning is usually caused by the difference between the coefficients of expansion and contraction of G and of the ceramic body. The equalization of the coefficients of expansion is basically achieved by increasing or decreasing the content of SiO_2 in glaze at the expense of the content of clays and by a coarser milling of G. Detailed directions for prevention of cracks in G are given. - S. Olebov.

Card : 3/3

KUBIK, F.

"Plaster preparation and its effect on the quality of shapes and molds."
P. 40.

SKLAR A KERAMIK. (Ministerstvo lehkeho prumyslu). Praha, Czechoslovakia,
Vol. 9, No. 2, Feb. 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

KUBIK, F.

"250th anniversary of the discovery of porcelain." P. 134.

SKLAR A KERAMIK. (Ministerstvo lehkého průmyslu). Praha, Czechoslovakia,
Vol. 9, No. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

KUBIK, Frantisek

Requirements put on the manufacturer of hydroalternators by designers.
El tech obzor 50 no.10:543-544 0 '61.

1. Hydroprojekt, Praha.

(Dynamos)

KUBIK, Istvan, dr.

The "fourth pyramid"; from the history of the Misr Banking House in Cairo. Elet tud 15 no.29:916-919 17 J1 '60.

1. Marx Karoly Koszgasdasagtudomanyi Egyetem tudomanyos munkatarsa.

KURIK I., SOMOGYI E., AND BLITAY I.

Anat. Inst. med. Univ., Budapest. "Neuere Beiträge zur Neuroregulation des
Leberkreislaufs. Recent data on neuro-regulation of the hepatic circulation
ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1974, 4 (suppl. (6))

SO: EXCERPTA MEDICA, Section II Vol. 7 No. 11

ARVAY, Attila; KUBIK, Istvan; SZUCS, Otto

Effect of experimental stenosis on formation of aortic valves.
Kisérletes orvostud. 6 no.3:238-244 May 54.

1. Budapesti Orvostudományi Egyetem Torvényszeki Orvostani intésete
és Anatómiai Intésete.

(COARCTATION OF AORTA, experimental,
form. of artific. valves in stenosed portion of aorta
in animals)

KOKAS, Ferenc, dr.; KUBIK, Istvan, dr.

Duodenal blood supply. *Magy. sebesszet* 7 no.2:99-106 Apr 54.

1. A Budapesti Orvostudományi Egyetem II. sz. sebesszeti
klinikájának (Igazgató: Hedri Endre dr. egyet. tanár) és
Anatómiai Intézetének (Igazgató: Kiss Ferenc dr. egyet. tanár)
közleménye.

(DUODENUM, blood supply)

KUBIK, Istvan,; SZABO, Jossef.

Innervation of lymphatic vessels in the mesenteries. Acta morph. hung.
6 no.1:25-32 1955

1. Institut für Anatomie der medizinischen Universität, Budapest.
(Vorstand: Prof. F. Kiss) Budapest, IX Tuzolto u. 58. Ungarn.

(LYMPHATIC VESSELS, innervation,
in mesenteries)

(MESENTERIES,
lymphatic vessels, innervation)

RUBIN, P.

"Agricultural Extension Work In A Village In The Jihlava Area." p. 169.
(Za Socialistické Zemselstvi. Vol. 3, No. 12, Dec. 1953, Praha.)

SO: Monthly List of East European Accessions, Vol. 3, No. 3, Library of Congress, March 1954, Uncl.

KUBIK, J.

"Experiences Acquired in the Development of Socialist Competition in the East Slovak Machine Works". p. 764 (STROJIRENSTVI, Vol. 3, No. 10, October 1953, Praha, Czechoslovakia).

SO: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954, Unclassified.

KUBIK, J.

"Knowing a mine as well as the palm of the hand." p. 2 (Technicke Noviny, Vol. 1, No. 16,
Dec. 1954, Praha)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 3, No. 6, June.
1954, Incl.

KUBIK, J.

"Instructive Graph of Coal Production", P. 2, (TECHNICKE NOVINY, Vol. 2, No. 8, Apr. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

KUBIK, J.

Classification of cotton by using a classification block. p. 248.

TEXTIL. (Ministerstvo lehkeho prumyslu) Praha, Czechoslovakia,
Vol. 14, no. 7, July 1959.

Monthly List of East European Accession (EEAI), LC Vol. 9, no. 2,
Feb. 1960.

Uncl.

KUBIK, J.

Preliminary research on the genus *Arvicola* Lacepede. p. 245.
(ANNALES. SECTIO C: BIOLOGIA. Vol. 10, no. 1/15, 1955 (published 1957) Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 9 Sept. 1957 Uncl.

BOCK, P.; KUBIK, J.

Cooling of the human body and actual temperature decline under conditions approaching the external temperature. Cesk. hyg. 8 no.5:297-302 Je '63.

1. Laborator biometeorologic katedry hygieny a epidemiologie lekarske fakulty UJEP, Brno.
(TEMPERATURE) (BODY TEMPERATURE REGULATION)

L 00251-66 EWP(v)/EWP(t)/EWP(k)/EWP(h)/EWP(b)/EWP(l)/EWA(c) ID/HW

ACCESSION NR: AP5021038

CZ/0078/65/000/007/P002/P002

AUTHOR: Kubik, J. (Decin)

TITLE: Metal extrusion technique

SOURCE: Vynalez, no. 7, 1965, p. 2 of supplement

TOPIC TAGS: metalworking, metal extrusion, metalworking machine

ABSTRACT: A metal extrusion technique is described which has the following characteristics: a billet placed in a mold is extruded by the pressure resulting from the simultaneous displacement of a punch and the mold in the direction of the material flow through a die of required cross section. The die is inserted either into the cylinder or into the punch holder. During the extrusion process the mold slides over the supporting cylinder; subsequently, the backing punch separates the remainder of material from the extruded shape. Followed by 2 patent claims.

ASSOCIATION: none

SUBMITTED: 10Jul64

ENCL: 00

SUB CODE: IE

Card 1/1 NO REF SOV: 000

OTHER: 000

KUBIK, J.

On the non-specific effect of noise on the human organism.
Conclusion. Cesk. hyg. 10 no.9:553-559 0 '65.

1. Katedra hygieny a epidemiologie lekarske fakulty Univer-
sity J.E. Purkyne, Brno.

KUBIK, Jan, MUDr.

Prognosis in cataract extraction in congenital coloboma of the iris and the choroid. Cesk. ofth. 12 no.6:426-431 Dec 56.

1. Očne oddelenie OUKZ v Martine, prednosta prim. MUDr. Jan Kubik.
(CHOROID, diseases,
coloboma, congen., congen. of cataract extraction in (Cz))
(IRIS, diseases,
same)
(CATARACT EXTRACTION,
prog. in coloboma of choroid & iris (Cz))

KUBIK, Jan

Pathogenesis of pterygium. Cesk. ofth. 13 no.6:438-447 Dec 57.

1. Oene oddelenie OUNE v Martine, prednosta Jan Kubik.
(PTERYGIUM, etiol. & pathogen.
(Os))

B7c

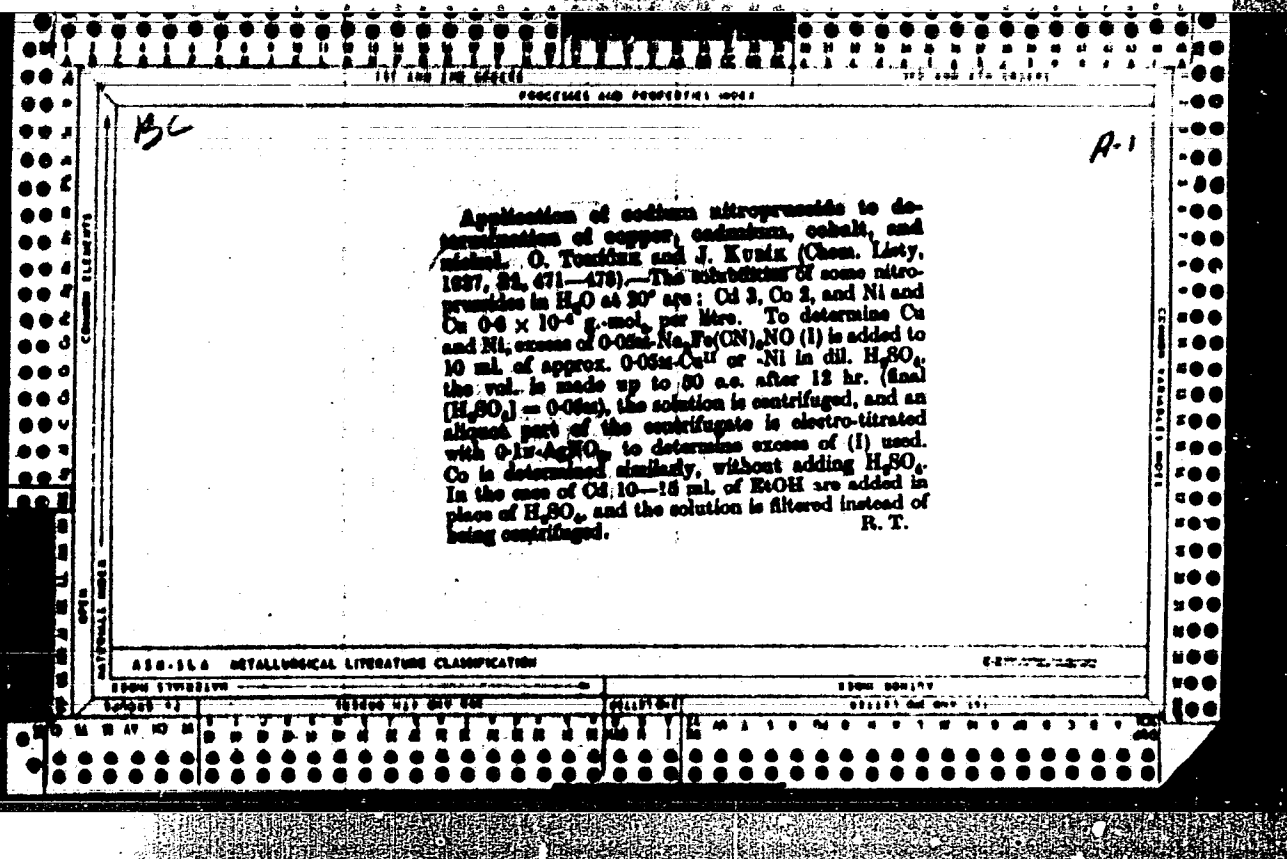
a-1

Micromeretric titration of nitroprusside. O. Tomička and J. Kunz (Coll. Czech. Chem. Comm., 1937, 9, 377-387).—Na₂[Fe(CN)₅NO] can be titrated potentiometrically with Hg₂(ClO₄)₂ using a Hg

electrode. The potentials are unstable at first but become steady as the equivalence-point is approached. In the inverse titration the potentials are always steady. The potential "jump" is not very large but can be increased by addition of EtOH. From the mean val. of the equivalence potential the solubility of Hg₂[Fe(CN)₅NO] is 4×10^{-8} g.-mol. per litre. P. J. O.

ANALYTICAL METALLURGICAL LITERATURE CLASSIFICATION

SECTION	CLASSIFICATION	INDEXING	RECORDING
1	2	3	4
5	6	7	8
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81	82	83	84
85	86	87	88
89	90	91	92
93	94	95	96
97	98	99	100



"Survey of the chemistry of fluorine."

Chemicke Zvesti, Bratislava, Vol 6, No 9/10, Nov./Dec. 1952, p. 525

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1951, Lib. of Congress

5

Nitrogen-sulfur compounds. I. Chemical changes in sulfamic acid melts. A new preparation of sulfamide. Jan Kubik and Walter Wank (Výzkumný ústav anorg. chem. Pátá Ladva, Czech.). *Chem. Listy* 49, 1193 (1955)

Fusing HSO_2NH_2 several hrs. at $210-26^\circ$ resulted in little wt. decrease, but changed the acidity and the nature of the N; pentasulfamide and pentasulfamide sulfonic acids are supposed to be present in the melt in addn. to $(\text{NH})_2\text{SO}_4$. To prep. $\text{SO}_2(\text{NH})_2$, fuse 200 g. HSO_2NH_2 at $210-26^\circ$ in a Pt dish, crush the cool mt., keep for 20 days in a desiccator above H_2O , add the product portionwise into 650 ml. concd. NH_4OH , evap. the soln. on the steam bath, dry the residue under a lamp, ext. with Me_2CO in a Soxhlet app. and recryst. from MeOH to obtain 37 g. (7.4%) $\text{SO}_2(\text{NH})_2$, m. 92° .

M. Hudlický

①
MA-FK

KUBIA, J -

CZECHOSLOVAKIA / Chemical Technology. Chemical Products. H
Elements. Oxides. Mineral Acids, Bases, Salts.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68009.

Author : Kubik Jan.

Inst : Not given.

Title : Synthesis and Application of Amides of Sulfuric
Acid and of Sulfamide.

Orig Pub: Chem. prumysl, 1957, 7, No 2, 67-71.

Abstract: $\text{NH}_2\text{SO}_3\text{H}$ (I) is obtained from the reaction $3\text{NH}_3 + 2\text{SO}_3 \rightarrow (\text{NH}_4\text{SO}_3)_2\text{NH}$; $(\text{NH}_4\text{SO}_3)_2\text{NH} + \text{H}_2\text{O} \rightarrow \text{I} + (\text{NH}_4)_2\text{SO}_4$. To obtain $\text{NH}(\text{SO}_3\text{H})_2$, gases from the contact apparatus, containing 6-7% SO_3 , are mixed

Card 1/2

CZECHOSLOVAKIA / Chemical Technology. Chemical Products. H
Elements. Oxides, Mineral Acids, Bases, Salts.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68009.

Abstract: countercurrently with the vapors of liquid NH_3 , which is introduced in the lower portion of the vertical column. 75% H_2SO_4 is used for hydrolysis (conducted at 70°) that yields up to 97% of I. By-products are used for the fertilizer manufacture. An acid of I can also be obtained by hydrolyzing $(\text{SO}_3\text{Na})_2\text{N}(\text{SO}_3\text{NH}_4)_2$ contained in lyes used in the caprolactam production.

Card 2/2

KUBIK, J.; WANEK, W.

"Sulfur-nitrogen compounds. I. Chemical changes in dissolving aminosulfonic acid and the new method of preparing sulfamide. In German."

p. 1116 (Collection of Czechoslovak Chemical Communications. Vol. 22, no. 5, Oct. 1957, Praha, Czechoslovakia.)

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

EXCERPTA MEDICA Sec 15 Vol 9/5 Chest Dis. May 56

1169. KUBÍK J. and JELÍNEK A. Odd. pro the KÚNZ v Plzni. Ambulantní léčba INH a PAS. Out-patient treatment with INH and PAS. ROZHIL. TUBERK. 1955, 15/5 (230-232) Tablos 2

To overcome shortage of hospital beds and ensure prompt treatment of fresh cases the authors continued treatment with INH and PAS after discharge from hospital after making certain that home conditions were favourable and the patient willing to cooperate. 177 patients (133 men and 44 women) were treated with good results in 45%. Cases with chronic cavities - as expected - were responsible for the majority of failures.

Blumberg - Jevicku

HRAHE, L., dr.; KUBIK, J., dr.

Report of cases of eye injuries treated in the eye departments in
the towns of Most, Teplice and Usti n.L. during 1946-1954.

Cesk. ofth. 12 no.1:21-24 Mar 56

1. Z ocnih oddeleni OUNZ Most. prednosta prim Dr F. Kotelensky

Z ocnih oddeleni OUNZ Teplice, Prednosta prim. Dr J. Heral

Z ocnih oddeleni KUNZ Usti n. L. Prednosta prim. Dr H.Libicky.

(EYE, wounds and injuries

ther., statist. in Czech.)

(WOUNDS AND INJURIES

eye, ther., statist. in Czech.)

1795. PATHOGENESIS OF PTERYGIUM - O pathogeneze pterygia - Kubik J. -
CSL.OPTHAL. 1957, 13/6 (438-447) Tables 2

A case is reported showing three pterygia of which two were situated temporally. In the lower lids protruding Meibomian concretions were found opposite the temporal pterygia, irritating the conjunctiva at the side of temporal pterygia during eye movement. 117 cases of pterygium were examined since the time and it was found that granula, trichiasis, chalazion, verruca, rough lid margin and a prominent lacrimal punctum may be the cause of pterygium. It is suggested that pterygium occurs as a sequel of a long-standing microtraumatization of the bulbar conjunctiva and cornea during eye and lid movements especially in winking.

Zahn - Prague

EXCERPTA MEDICA Sec.12 Vo.11/6 Ophthalmology June 57

1037. KUBÍK J. Očné Odd. OÚNZ, Martin. * O prognóze operovaných bedých zákalov pri vrodennom kolobóme dúhovky a chorioidel. Prognosis of cataract extraction in congenital coloboma of the iris and choroid ČSL. OFTHAL. 1956, 12/6 (426-431)

Report on 4 cases with congenital coloboma of the iris and a probable choroidal coloboma. The effect of operation was unfavourable in all cases. In 2 instances tumorous vascularized masses appeared in the vitreous and the clinical picture resembled that of pseudoglioma. In the other 2 cases dense vitreous opacities and a ruffled glial membrane formed in the vitreous. In 2 cases loss of vision and in the other 2 only light perception without light projection resulted. The retina forms a duplicature in the choroidal coloboma, degenerates and forms a structureless glial mass which may proliferate until it touches the posterior surface of the lens causing the evolution of cataract. An unfavourable result is, therefore, liable to occur after cataract extraction in cases with great choroidal coloboma be it solitary or combined with coloboma of the iris. In cases of isolated iris coloboma extraction of cataract may be performed without mishap. Zahn - Prague

KUBIK, J.

Heteropia of the macula lutea, Cesk. ofth. 14 no.6:460-467 Dec 58.

1. Očni oddeleni KUMZ v Usti n. L., primar MUDr H. Libicky.
(RETINA, abnorm.
heteropia of macula (Cs))

KUBIK, Jaromir

Examination of fusion with prisms in the prevention of amblyopia.
Cesk. oftal. 18 no.2:100-101 Mr '62.

1. Očni oddeleni OUNZ v Usti n. L., prednosta MUDr. J. Kubik.
(AMBLYOPIA prev & control)
(VISION TESTS in inf & child)

KUBIK, J.

Spontaneous hemorrhage into the orbit in hypertension. Cesk.
oftal. 19 no.4:267-269 JI '63.

1. Očne oddelenie OUNZ v Martins, veduci MUDr. J. Kubik.
(HYPERTENSION) (ORBIT) (HEMORRHAGE)

KUBIK, J.

Autoplasty in ectropion of the eyelids in ichthyosis. Cesk.
oftal. 19 no.4:280-282 JI '63.

1. Cone oddelenie OUNZ v Martine, veduci MUDr. J. Kubik.
(ICHTHYOSIS) (ECTROPION) (SKIN TRANSPLANTATION)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020004-8

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000827020004-8"

Kubik, Jaroslav

Jaroslav Kubik
Czechoslovakia
Medical Doctor
Affiliation:

Source: Československá Hygiene (Journal of Hygiene), Vol 7,
No 7, Prague, May 1953, Page 517
Date:

Jaroslav Kubik Institute of Hygienic and Epidemiological Studies of
the Medical Faculty, Brno.
Title: Co-author of "On the Problem of Objective Evaluation of
Recreative Effect of a Pioneer Youth Camp," Source, Page 517.

Jaroslav Kubik Institute of Hygienic and Epidemiological Studies of
the Medical Faculty, Brno.
Date: Co-author of "On the Problem of Objective Evaluation of
Recreative Effect of a Pioneer Youth Camp," Source, Page 517.

Also mentioned are:

Jaroslav Kubik
Academic Degree: Doctor of Medicine
Affiliation: Institute of Hygienic and Epidemiological Studies of
the Medical Faculty, Brno. He is the okres hygienist
of the okres hygienic and epidemiological station in
Blaník.

But

Jaroslav Kubik
Academic Degree: Doctor of Medicine
Affiliation: Head of the Institute of Hygienic and Epidemiological Studies of
the Medical Faculty, Brno.

KUBIK, Jaroslav; BOCK, Pavel

On the alteration of skin temperature in man by meteorological factors. Cesk. hyg. 7 no.4:225-230 My '62.

1. Katedra hygieny a epidemiologie lekarske fakulty University J. Ev. Purkyne, Brno.

(SKIN physiol) (BODY TEMPERATURE physiol) (WEATHER)

BERKA, Ivan; KUBIK, Jaroslav

Role of physical factors in producing comfortable working conditions
in textile mills. IV. Noise. Pracovní lek. 14 no.4:182-186 My '62.

1. Oddelení hygieny práce KHEŠ v Brně--Katedra hygieny lékařské fakulty
University J.Ev.Purkyně v Brně.
(NOISE) (INDUSTRIAL MEDICINE)

KUBIK, J.

2

CZECHOSLOVAKIA

BOZK, P; KUBIK, J.

Laboratory of Biometeorology of the Chair of Hygiene
and Epidemiology of the Medical Faculty UJLVI
(Laborator biometeorologie katedry hygieny a
epidemiologie lekarske fakulty UJLVI), Brno
(for both)

Prague, Czechoslovanska hygieny, No 5, 1963, pp 297-302

"Cooling of the Human Body and Actual Temperature Decline
under Conditions Approaching the External Temperature."

KUBIK, Kazimierz

Bronchography before pulmonary resection in tuberculosis. Postępy
hig. med. dośw. no.2:128-132 '60.

1. Z Sanatorium Naucyocielskiego w Zakopanem Dyrektor: dr med. Roman
Talewski.

(TUBERCULOSIS PULMONARY radiog)

Preparation and determination of pure orthotelluric acid from metallic tellurium. J. H. Kivpika and I. Kubik. *Chem. Listy* 43, 263 (1948).—Orthotelluric acid (I) was prepd. by heating 10 g. of finely powdered Te with 120-50 ml. 20% H₂O₂ on a steam bath in a 200-ml. flask fitted with a reflux condenser. After 20-30 min. an exothermic reaction started and the mist boiled. I was pptd. by HNO₃ from its concd. soln. and purified by pptn. with KOH from its hot satd. aq. soln. I was obtained from wet amorphous Te by the same procedure with 20% H₂O₂. Bunsen's procedure was used for the detn. of I and compared to gravimetric methods of Brauner and Kufina (C.A. 1, 2540) and Lenher and Humbert (C.A. 2, 2350). M. Hudlicky

FRASE I BOOK EXPLOITATION POL/4356

Polskie towarzystwo matematyczne

Prace Matematyczne, Seria I, IV (Mathematical Transactions, Series I, vol IV) Warsaw, Państwowe wyd-wo naukowe, 1960. 140 p. 1,075 copies printed.

Editorial Board: Mieczyslaw Orliec (Chief Ed.), Marceli Starn, (Deputy Chief Ed.), Alma Hulecki, Witold Bogdanowicz, Stanislaw Orlab, Jerry Gurek, Stanislaw Karwan, Julian Kusielak (Secretary), Zbigniew Szempleni, and Krystofc Itardowicz.

PURPOSE: This book is intended for mathematicians.

COVERAGE: This is a collection of 12 articles dealing with algebra, analysis theory of numbers, probability theory and geometry. Summaries in Russian and English or Russian and French are given after each article. No personalities are mentioned. References follow most of the articles.

Polubinski, H. (1944). On Certain Infinite Series Connected With Bessel Functions 29

Schinzol, A. (Warsaw). On the Mophantime Equation 45

$\sum_{k=1}^n A x^k = 0$
Card 2/4

Schinzol, A. (Warsaw). On the Equation $x^4 + ax^2 + by^2 = 0$ 53

Klimusiak, J. (Warsaw) and S. Siskiewicz (Czestow). Hitchcock's Theorem on Continuation and the Theory of Sufficiency 59

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