GUTYRYA, V.S. [Hutyria, V.S.], doktor khim.nauk; PATRILYUK, K.I. [Patryliak, K.I.], kand.tekhn.nauk; GALICH, P.N. [Halych, P.M.], kand.tekhn.nauk; MASUMYAN, V.Ya., kand.tekhn.nauk; GAPONENKO, O.I. [Haponenko, O.I.]

Separation of aromatic hydrocarbons from kerosene-gas oil fractions. Khim.prom. [Ukr.] no.2:20-22 Ap-Je '65.

(MIRA 18:6)

GALICH, P.N.; GOLUBCHENKO, I.T.; GUTYRYA, V.S. IL'IN, V.G.; NEYMARK, I.Ye.

Catalysis of synthetic zeolites containing cations of group 1 metals. Ukr. khim. zhur. 31 no. 11:1117-1122 '65

(MIRA 19:1)

1. Institut khimii vysokomolekulyarnykh soyedineniy AN UkrSSR.

GALICH, T.A., Cand Feeth Sci — (diss) "Biological and economic peculiarities of two types of exterior and constitution of cows of black-spotted cattle of L'vovskaya Chlast." Khar'kov, 1959, 19 pp (Min of Agr UkSSR. Kharkov Zootechnologial Inst) 150 copies (KL, 28-59, 129)

- ö6 -

GALICH, V. M.

1/1

136-3-16/25

AUTHORS: Belogay, P. D., Galich, V.M. and Zakalyukin, I.S.

Method of Fixing Filter Cloths onto Suction Filters. (Sposob krepleniya fil'trtkani na nutch-fil'trakh).

PERIODICAL: Tsvetnye Metally, 1957, No.3, pp.77-78 (USSR)

ABSTRACT: This is a very brief illustrated description of a method used at the Davendinsk Works in which filter cloths in the

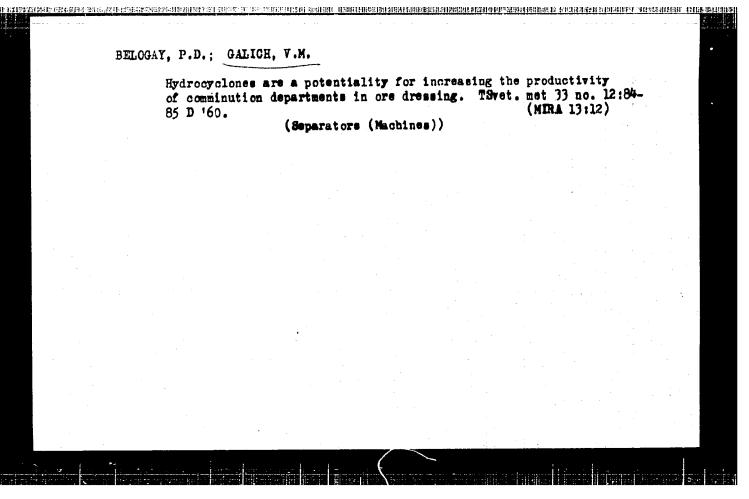
form of rectangular bags are secured by the weight of a

steel frame. Cloth changing takes 3 to 4 minutes.

There is one figure.

ASSOCIATION: Davendinsk Works. (Davendinskaya Fabrika)

Library of Congress AVAILABLE:



LAKOTA, B.M.: CALICH, V.M.

Flotation of primary manganese middlings of Nikopol' plants. Utog. rud 6 no.4:9-13 '61. (MIRA 15:1) (Nikopol' region (Dnepropetrovsk Province)--Manganese ores) (Flotation)

TITKOV, N.P.; BOGDANOVA, Z.S.; GALAKTIONOVA, K.N.; KUROVA, M.D.; LAKOTA, B.M.; OZOLIN, L.T.; Prinimali uchastiye: CHRKOVA, K.I.; ASHITKOV, Yu.R.; SMIRNOV; Ye.A.; PLATUNOV, A.A.; GALICH, V.M.; PATKOVSKAYA, N.A.; VLODAVSKIY, I.Kh.; GORLOVSKIY, S.I.

Outlook for introducing the flotation of ferrous metal ores.

Gor. zhur. no.9:57-62 S '62. (MIRA 15:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektnyy institut mekhanicheskoy obrabotki poleznykh iskopayemykh, Leningrad. (Flotation) (Iron ores) (Manganese ores)

GALICH, V.M.

Determining the liberation of mineral particles by the gravitation analysis method. Izv. vys. ucheb. zav.; tsvet. met. 6 no.4:44-51 '63. (MIRA 16:8)

l. Vsesoyuznyy nauchno-issledovatel'skiy institut mekhanicheskoy obrabotki poleznykh iskopayemykh.

(Ore dressing) (Molybdenum--Analysis)

GALICH, V.M., inzh.

Comparing results of testing certain flow sheets for the dressing of molybdenum ores. Izv.vys.uchev.zav.;gor zhur. 7 no. 4:173-178 '64. (MIRA 17:7)

l. Ural'skiy nauchno-issledovatel'ski/ i proyektnyy institut obogashcheniya i mekhanicheskoy obrabotki poleznykh iskopayemykh.

ACCESSION NR: AT4025437

3/0000/62/000/000/0091/0119

AUTHORS: Tur'yev, I. A.; Galich, Ye. V.; Semenov, Yu. V.; Reznikov, I. P.; Kozlovskiy, B. V.; Oliv, A. G.; Petrov, I. Ya.

TITLE: Laboratory computer for combined operation with simulating unit

SOURCE: Nauchno-tekhnicheskoye obshchestvo rudiotekhniki i elektrosvyazi. Nauchno-tekhnicheskaya konferentsiya. 16th, Leningrad,. 1961. Kibernetika i elektronno-vy*chislitel'naya tekhnika (Cybernetics and electronic computer technology); materialy* konferentsii. Moscow, Gosenergoizdat, 1962, 91-119

TOPIC TAGS: computer, optimal control, analog digital computer, computer component, computer technique, computer testing, computer control

ABSTRACT: The laboratory computer is intended for the design and

Card 1/3

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ACCESSION NR: AT4025437

investigation of complicated dynamic systems subject to random influences and can also be used as an ordinary high-speed universal computer for the solution of engineering problems. It is designed to be part of an experimental combined simulating installation containing both analog and digital parts. However, the usual analog computer and digital computer shortcomings can be eliminated by using this combined computer by making the analog part operate in real time and the digital computer part to improve the precision of the results. The combined computer can also be used for optimization of dynamic systems. Various other uses of such a combined computer are also proposed. The article headings are: Main operational-technical specifications of the laboratory computer. Overall description of laboratory computer. Patribution of the numberposition grid of the computer. List of commands. Block diagram of laboratory computer. Arithmetic unit. Memory unit. Input unit. Printing unit. Central control unit. Random number generator. Control panel. General principles underlying the construction of the

Card 2/3

的情况,多分别打造过去方的,这一点,这一点,这一点,我们就会说到这个人,我们就是一个人,我们们的人,我们们们就是这个人,我们们们的人,我们们们的人,我们们的人们

ACCESSION NR: AT4025437

electric circuit. Time cycle of computer operation. Features of arithmetic unit. Features of control unit. Features of magnetic operative memory. Input and printing units. Random number generator. Power supply. Preventive supervision of computer operation. Experience in the operation of the laboratory computer as a universal computer. Orig. art. has: 12 figures, 4 formulas, and 1 table.

ASSOCIATION: None

SUBMITTED: 01Sep62

DATE ACQ: 07Apr64

ENCL: 00

SUB CODE: DP

NR REF SOV: 000

OTHER: 000

Card 3/3

SOCHIVKO, V.P.; GALICH, Ye.V., inzh., retsenzent; TREVCGIN, P.A., kand. tekhn. nauk, retsenzent; KRAYZMER, L.P., nauchn. red.; SACHUK, N.A., red.; KRYAKOVA, D.M., tekhn. red.

[Pattern recognizing devices; survey of foreing and Russian literature] Opoznaiushchie ustroistva; obzor otechestvennoi i zarubezhnoi literatury. Leningrad, Sudpromgiz, 1963. 78 p. (MIRA 16:11)

(Optical pattern recognition)

ENT(1)/ENT(m)/ENP(w)/ENA(d)/T/ENP(t)/ENP(b)/ENA(h)/ENA(o) Peb IJF(c) JD/AT UR/0078/65/010/004/0997/1000 ACCESSION NR: AP5009954 AUTHOR: Belotskiy, D. P.; Galichanskiy V. G. The CdSb-Cu section of the ternary Cd-Sb-Cu system TITLE: SOURCE: Zhurnal neorganicheskoy khimii, v. 10, no. 4, 1965, 997-1000 TOPIC TAGS: cadmium antimonide alloy, copper containing alloy, alloy semiconduc tor property, alloy electrical conductivity, alloy thermal emf The effect of 0-100 at% copper additions on the semiconductor proper ties of CdSb-Cu alloys vacuum melted from synthetized CdSb compound and pure copper has been investigated. Measurements of electrical conductivity (c) and thermal emf (a) showed that o sharply increases and a decreases with Cu additions of up to 1 at%. The formation of solid solutions of copper (up to 1 at%) in CdSb. shown previously by x-ray diffraction-pattern examinations, was confirmed by the presence of extremum points on the plotted σ and σ curves. The increase in electrical conductivity is explained by the ordering of the CdSb crystal lattice resulting from substitution of Cu for Cd, which increases the number of charge carriers. The solubility of CdSb in Cu is much higher than the solubility of Cu in CdSb because CdSb is a covalent compound with rigid tetrahedral bonds, whereas copper has a metallic bond. Orig. art. has: 1 figure. Card 1/2

"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R000614110008-0

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指導性 化抗压力化抗 化多元环 机汽车机 化邻氯磺	과 하는 경우가 있는 것이 그를 받는 것들은 것이다.	sity)
SUB CODE: SS, MM	ENCL: 00	SUBMITTED: 28Apr64
ATD PRESS: 3250	OTHER: 002	NO REF SOV: 005
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VORONETSKIY, I.Ya.; GALICHENKO, G.I.

System for the automatic control of the dosing of constituents in crusher rolls. Avtom. 1 prib. no.3:6-8 J1-S '64.

(MIRA 18:3)

GALICHENKO, Klavdiya Yakovlevna; LYASHEVICH, Kseniya Konstantimovma;

DUBOVA, Margarita Ivanovna; SHINKEVICH, N.I., kand. tekhm.

nauk, red.; VEREVKINA, N.M., red.; KISLYAKOVA, M.N.,

tekhn. red.

[Album of axonometric projections with explanations] Aksonometricheskie proektsii; al'bom s poiasneniiami. Minsk, Izd-vo M-va vysshego i srednego spets. i prof. obrazovaniia BSSR, 1963. 152 p.

(Axonometric projection)

Galichenko, V. V., and Speranskiy, D. Ya.

"Investigation of the Relationship Between the Temperature During Friction and the Physical Properties of the Surface Layers of the Rubbing Components of Machines" p. 22

Sukhoye i granichnoye treniye. Friktsionnyye materialy (Dry and Boundary Friction. Friction Materials) Moscow, Izd-vo AN SSSR, 1900. 302 p. Errata slip inserted. 3,500 copies printed. (Series: Its: Trudy, V. 2)

Sponsoring Agency: Akademiya nauk SSSR. Institut mashinovedeniya. Resp. Ed.: I. V. Kragel'skiy, Doctor of Technical Sciences, Professor; Ed. of Publishing House: K. I. Grigorash; Tech. Ed.: S. G. Tikhomirova.

The collection published by the Institut mashinovedeniya, AN SSSR (Institute of Science of Machines, Academy of Sciences USSR) contains papers presented at the III Vsesoyuznaya konferentsiya po treniyu i iznosu v mashinakh (Third All-Union Conference on Friction and Wear in Machines, April 9-15, 1955.

GALICHIN, P., zasluzhennyy zootekhnik RSFSR

Raising fine-wool sheep in Transbaikalia. Nauka i pered.op.v sel'khoz. 9 no.9:36-40 S '59. (MIRA 13:2)

1. Sovkhoz "Komsomolets," Chernyshevskogo rayona, Chitinskoy oblasti.

(Transbaikalia--Sheep)

31024-66 EVT (m) ACC NR: AP6022951 SOURCE CODE: UR/0219/66/061/003/0048/0051 AUTHOR: Galichiy, V. A. (Moscow) ORG: none TITLE: Stability of compensatory mechanisms of the nervous system in acute radiation sickness (on the model of unilateral labyrinthectomy) SOURCE: Byulleten' eksperimental'noy biologii i meditsiny, v. 61, no. 3, 1966, 48-51 TOPIC TAGS: neurology, radiation sickness, brain vestibular function, reflex activity, rabbit muscle physiology, EEG, cerebral cortex, gamma irradiation, radiation biologic effect, vestibular analyzer Since there have been no studies dealing with the state of compensatory nervous mechanisms of disturbed functions with qualitative and quantitative evaluation of reactions in the dynamics of development of acute radiation sickness, the author selected the model of unilateral labyrinthectory, well developed by the school of E. A. Asratyan, to characterize the state of compensatory mechanisms of disturbed functions. The group of vestibular nuclei present in the medulla oblongata is the site for the completion of several labyrinthine reflexes. One of these reflexes is nystagmal movement of the eyes in response to stimulation of the semicircular canals of the labyrinth. By recording reactions of post-rotatory nystagmus whon an animal with one labyrinth is rotated, the author can estimate the condition of compensatory processes arising following labyrinthectomy. Experiments were performed on 23 male rabbits of the chinchilla breed, weighing 2.5 - 3.2 kilograms, of which 12 were experimental and 11 control. The left labyrinth was damaged in the experimental animals. The animals were investigated on a special rotating device. The rotation began with threshold values of acceleration Card 1/2 UDC: 617-001.28-036.11-07:616.8-008.66-072 0915 1020

L 31024-66

Card 2/22C

ACC NR: AP6022951

and then several stimuli increasing in value were used -- 30, 60, 120 and 180 degrees per second, alternately rotating the inimals in both directions. The nystagmal reactions arising after halting of the dovice were transmitted with the aid of needle electrodes and a special piece of equipment to a 16-channel electroencephalograph. In 4.5 = 6 months, when disturbances induced by unilatoral labyrinthectomy had levelled out or had disappeared entirely, the animals underwent whole-body gamma-irradation (dose of 800 rads, dose strength 200 rads/minute). The data led to the conclusion that neither in the first day following radiation injury, whon truncal formations are in a state of increased excitability, and the cerebral cortex -- in an inhibited state, norce in the period of relative normalization (3rd and 5th day) of activity of the cortex and truncal norves, nor at the peak of radiation sickness (8th day), whenthere is instability of processes at all levels of the nervous system, do disturbances of the compensatory mechanisms previously formed occur. This affords the conclusion that the modulla oblongata, playing a dominant role in compensation for labyrinthine disturbances (in the present case) revealed high resistance to radiation exposure. However, the author does not exclude the resistance of higher levels of the central nervous system to irradiation. The results of control experiments indicate a progressive decrease in reactivity of the vestibular analyzer, with its maximum drop following death of the animals. This work was carried c t at the suggestion of Professor Yu. G. Grigor yev. This paper was presented by Acti Member AMN SSSR V. V. Parin. Orig. art. has: 1 figure. [JPRS] SUB CODE: 06 / SUBM DATE: 29May65 / ORIG REF: 010 / OTH REF: 019

GALICHIY, V.A.

State of compensatory mechanisms of the nervous system following large-dose irradiation. Izv. AN SSSR. Ser. biol. 31 no.1:134-140 Ja-F '66. (MIRA 19:1)

1. Submitted September 18, 1965.

L 37743-66 EWT(m)

ACC NR: AP6028237 SOURCE CODE: UR/0216/66/000/001/0134/0140

AUTHOR: Galichiy, V. A.

ORG: none

TITLE: State of compensatory mechanisms of the nervous system upon irradiation with

SOURCE: AN SSSR. Izvestiya. Seriya biologicheskaya, no. 1, 1966, 134-140

TOPIC TAGS: rabbit, radiation biologic effect, vestibular function, otolaryngology, nervous system

ABSTRACT: Rabbits that had been labyrinthectomized on the left side were subjected to general irradiation with gamma-rays in a dose of 1,600 r after compensation of the disturbed function had taken place 6 months later. Within 4-5 hours after irradiation, impairment of the compensatory mechanisms was observed: the length of the nystagmus reaction in response to dextrorotation decreased while that of the reaction in response to dextrorotation decreased (i.e., the vestibular analysor tended to return to the state into which it was brought immediately after unilateral removal of the labyrinth). On the 3rd and 5th day after irradiation, the delabyrinthized animals showed no imbalance with respect to nystagmus on rotation to the left and to the right. This indicated a high degree of plasticity of the nervous system and a progressive depression of all of its functions. Parallel changes in the

Card 1/2

UDC: 612.014.482:59

1818

nystagmic reactions of intact rabbits exposed to a total gamma-irradiation at 1600 r in response to levo- and dextrorotation give evidence of a significant stability of reflex mechanisms of the brain stem. Orig. art. has: 3 figures and 2 tables. [JPRS: 36,932]											0							
SUB (CODE:	06	/	SUBM	DATE:	18Se	965	/	ORIG	REF:	019	,	ነተጥ	DEE.	000			
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GALICHKIN, S.

Wall-newspaper is the educator of the collective. Prof.-tekh.
obr. 12 no.3:27 Mr 155. (MLRA 8:5)

1. Pomoshchnik direktora po kul'turno-vospitatel'noy rabote
uchilishcha mekhanisatsii sel'skogo khosyaystva No. 7 (Stalingradskaya oblast')
(Wall newspapers)

C-INCHANGO, N.-A., professor; GALICHNIKOVA, L.A., kandidat scl'skehezyaystvennykh nauk.

Vitamin A and caretone in feed; impertance for livestock and methods of determination. Veterinariia 32 no.9:75-78 S '55. (MIRA 8:12)

1. Vsessyusnyy nauchno-isoledevatel'skiy institut kenevedstva. (CARETERE) (VITAMINS - A) (FEEDING STUFFS)

ACCESSION NR: AR4014151

\$/0137/63/000/012/1034/1034

SOURCE: R2h. Metallurgiya, Abs. 121211

AUTHOR: Psarev, V. I.; Galichuk, Ya. D.; Dobrywden:, K. A.

TITLE: On the intergrowth of crystals of the compounds CdSb and Zn3Sb2 in alloys

CITED SOURCE: Nauchn. yezhegodnik za 1959 g. Chernovitsk. un-t. Fiz.-matem. fak. Chernovitsy*, 1960, 617-619

TOPIC TAGS: Cadmium antimonide crystal, Zinc antimonide crystal, crystal aggregation, crystal intergrowth, centrifugal crystallization

TRANSLATION: An investigation was made into the feasibility of consolidating crystals of CdSb and Zn₃Sb₂ in binary alloys of Cd with 25% Sb and Zn with 35% Sb by the mechanical effect of centrifugal forces on a crystallizing casting. The alloys were prepared from c.p. Zn, Sb of grade Su-O, and Cd of grade Kd-O, further purified by triple vacuum distillation. The crystallization was carried

Card 1/2

ACCESSION NR: ARLOLLIST

out in evacuated pyrex ampoules, which were cooled together with the furnace after the metal had melted, at rest and with rotation. During the rotation, and in the course of the solidification, the CdSb and Zn3Sb2 crystals, which differ considerably in density from the adjoining liquid, grow together into large aggregates. This is illustrated by a comparison of the microstructures of the specimens cooled with and without rotation. V. Zolotorevskiy.

DATE ACQ: 09Jan64

SUB CODE: ML, PH, CH

ENCL: 00

Card 2/2

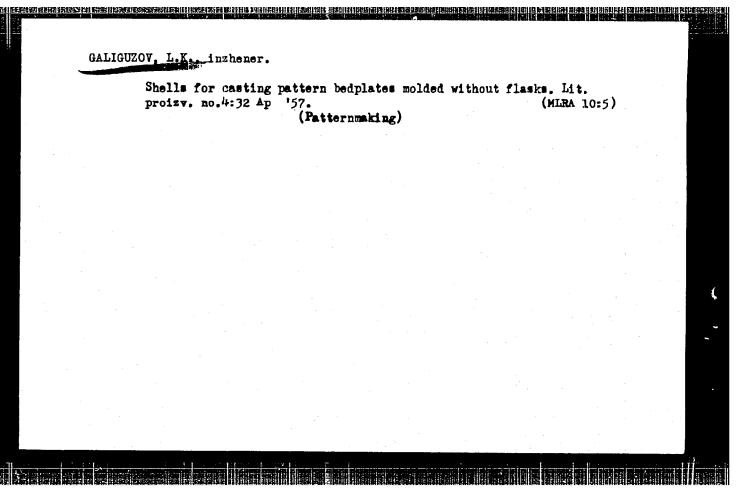
ELLERT, Henryk; JASINSKI, Tadeusz; GALICKA, Nina

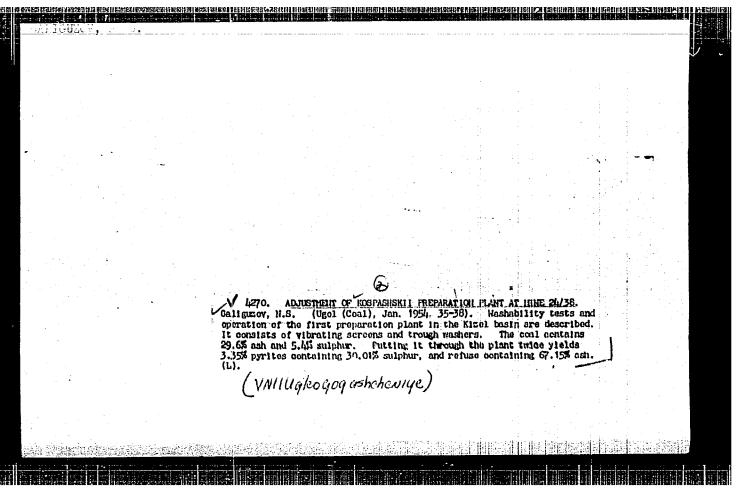
Determination of aturban and doriden by the method of titration

in non-aqueous milieu. Acta pol. pharm. 18 no.6:521-523 '61.

1. Z Katedry Chemii Lekow Akademii Medycznej w Gdansku Kierownik:

doc. dr H.Ellert.
(HYPNOTICS AND SEDATIVES chem) (PARASYMPATHOLYTICS)





GALIGUZOV, N.S.

A valuable book for workers of the coal industry: "Elements of the theory of hard coal flotation." V.I.Klassen. Reviewed by N.S.Galigusov. Ugol' 29 no.10:47-48 0 '54. (MIRA 7:11)

1. VMIIUgleohogashcheniye. (Coal preparation) (Klassen, V.I.)

MALIGUZOV, N. S.:

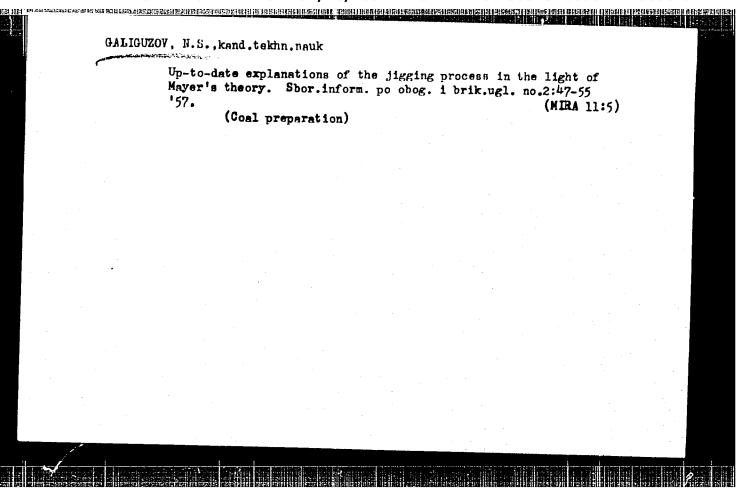
GALTHEOUV, N. S.: "A study of the behavior of coal pyrites in the flotation of coal." Min Coal Industry USSR. All-Union Sci Res Coal Inst (VUGI). Moscow, 1956. (Dissertation For the Degree of Candidate In Technical Sciences.)

SO: Knizhnaya letopis' No 21, 1956. Moscow

TRUSKNEVA, V.S.; AAIANUOU U.S.: MAKAYENKO, I.I.; RABINKOVA, T.S.;
VARTANYAN, K.T.

Discussions. Trudy Mekhanobr no.98:60-75 '56. (MLRA 10:7)

(Ore dressing)



GALIGUZOV, N.S.

Coal preparation in Great Britain. Ugol' 32 no.5:40-43 My '57.

(MIRA 10:5)

1. Vsesoyuznyy nauchno-iseledovatel'skiy institut Ugleobogashcheniye.

(Great Britain--Coal preparation)

GALIGUZOV. Mitolay Semenovich, kand.tekhn.nauk; RYKOV, N.A., otv.red.;
GARLAR, T.N., red.izd-va; KOROVENKOVA, Z.A., tekhn.red.

[Coal preparation in England] Chogashchenic uglia v Anglii.
[Moskva] Ugletskhizdat, 1957. 46 p. (MIRA 11:2)

(Great Britain—Coal prepatation)

AUTHOR: Galiguzov, N. S. (Moscow)

SOV/24-58-8-32/37

TITLE:

On the Relations Governing the Behaviour of Pyrite During Coal Flotation (O zakonomernostyakh povedeniya pirita pri flotatsii uglev)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Otdeleniye Tekhnicheskikh Nauk, 1958, Nr 8, pp 154-156 (USSR)

ABSTRACT: The flotational properties of pyrite of coal are similar to those of the coal or the accompanying mineral inclusions in which this pyrite formed during the formation of the coal seam. This is explained by the fact that the pyrite of the coal is impregnated with coal substance or with "extraneous" mineral inclusions which form a coating on the pyrite surface. As a result of this the physical and chemical properties of the surface will differ from those of the core of the pyrite particles; also, the coating will protect the surface of the pyrite grain from interacting with the reagents. The here described investigations were based on the principles recommended by V. I. Klassen and V. A. Mokrousov (Ref 4). Study of the boundary wetting angles (according to the Card 1/4 method of P. A. Rebinder) of coal, rock, ore pyrites and

On the Relations Governing the Behaviour of Pyrite During Coal Flotation

coal pyrites as a function of the concentration of the collecting substance, the results of which are graphed in Fig.1, indicate that the flotation properties of coal pyrite separated out from the rock and of ore pyrite are similar and, on the other hand, the flotation properties of coal pyrite separated out from bright coal has flotation properties which are similar to those of the bright variant of coal from which this pyrite has been separated out. The data on the correspondence between the contents of sulphur and ash in the individual size classes of the flotation concentrate and the flotation tailings obtained under optimum floating conditions of coal of the size class 1-0 mm, Fig. 2, represent a second independent confirmation of the here expressed hypothesis. A further confirmation is provided by the flotation results obtained with separate synthetic mixtures of the investigated coal with ore pyrite and with coal pyrite separated out from Card 2/4 the same coal, Fig.3. The obtained results enable

On the Relations Governing the Behaviour of Pyrite During Coal

formulation of a quantitative dependence between the contents of sulphur and ash of the flotation concentrate:

 $S_1 = B_0 + B_1 A$

where S_1 is the total percentual content of sulphur in the (dry mass) flotation concentrate; is the percentual ash content of the same

flotation concentrate; ${\bf B}_{\bf O}$ and ${\bf B}_{\bf l}$ are constant coefficients.

The obtained results provide a practical basis of possible variants of technological schemes of flotation desulphuring of coal smalls. Three typical cases are distinguished: First case: The coal pyrite in the process of seam formation became only slightly associated with the bright petrographical variety of coal, "bright coal" and to a larger extent with the lustreless veriety

"dull coal" and with the mineralogical inclusions. Second case: The coal pyrite in the process of formation Card 3/4

On the Relations Governing the Behaviour of Pyrite During Toel Flotation

of the coal seam associated to a greater extent than in the first case with the bright variants of the coal. Third case: When the coal pyrite during the process of formation of the coal seam associated approximately equally with all the components present in the given coal.

Rational technologies are suggested for all the three variants.

There are 3 figures, 1 table and 7 references, 6 of which are Soviet, one English.

SUBMITTED: September 30, 1957

1. Coal--Flotation 2. Pyrites--Flotation 3. Pyrites--Physical properties 4. Sulfur--Separation

Card 4/4

GALIGUZOV, N.S., kand. tekh. nauk

Studying the possibility of reducing both ash and sulfur content in the coal of the "t4" seam. Obog. i brik. ugl. no.9:38-42 159.

(Donets Basin-Coal-Analysis)

(Coal preparation)

GALIGUZOV, N.S. (Moskva)

Remarks on V.I. Klassen's and T.K. Ingodkina's article "Peculiarities of the flotation of pyrites and marcasites found in coal deposits."

Izv. AN SSSR. Otd. tekh. nauk. Met. i topl. no.6:185 N-D '60.

(Plotation) (Pyrites) (Klassens', V.I.) (IAgodkinas' T.K.)

GALIGUZOV, N.S., kand.tekhn.nauk Regularities in the behavior of coal pyrites in flotation and practical trends in flotation desulfurization of coals. Obog.i brik.

ugl. no.17:59-68 •61.

(Coal preparation)

(MIRA 15:2)

GALIGUZOV, N.S., kand.tekhn.nauk; BLACOVA, Z.S., inzh.; GREBENSHCHIKOVA, A.Ye., inzh.

Coal preparation in heavy suspensions and prospects of its application, Obog.i brik. ugl. no.21:26-33 '61. (MIRA 16:5) (Coal preparation)

GALIGUZOV, N.S., kand.tekhn.nauk

Technological processes and equipment for coal preparation.
Blul.tekh.ekon.inform.gos.nauch.eissl.inst.nauch.i tekh.inform.
no.5:16-22 '62. (MIRA 15:7)

(Goal preparation)

GALIGUZOV, N.S., kand.tekhn.nauk

Response to V.I.Klassen, V.A.Nevskaia, N.S.Vlasova's article "Use or radioactive isotopes for studying the interaction of flotation reagents." Ugol 37 no.75% II '62, (MIRA 15:7) (Flotation) (Radiolestopes—Industrial applications) (Klassen, V.I.) (Nevskaia, V.A.) (Vlasova, N.S.)

PIKKAT_ORDYNSKIY, G.A., kand. tekhn. nauk; GALIGUZOV, N.S., kand. tekhn. nauk

Review of the book "Coal flotation." Ugol' 39 no.8:77-79 Ag '64. (MIRA 17:10)

1. Institut gcryuchikh iskopayezykh AN SSSR.

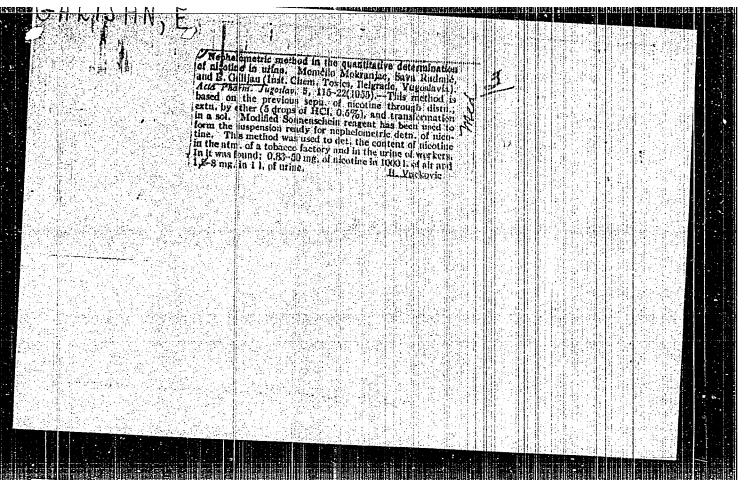
GALIJAK, R.

Changes in Slovenian sea fisheries. p 189

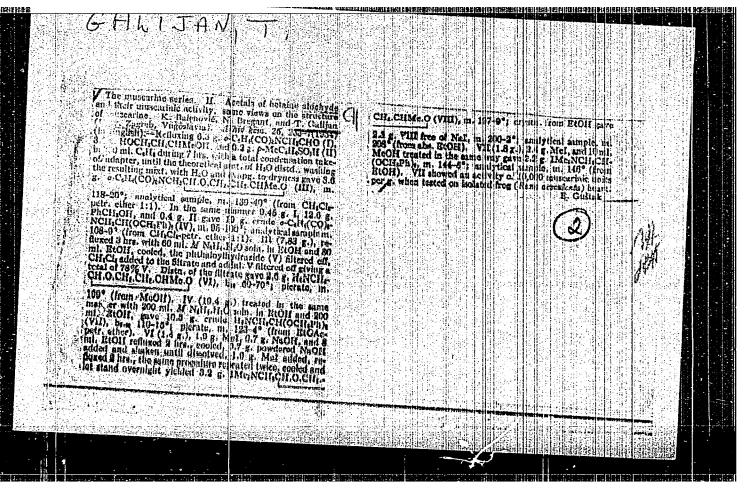
MORSKO RIBARSTVO. (Udrusemje morskog ribarstva Jugoslavije) Rijeka, Yugoslavia. Vol. 11, no. 9, Sept. 1959

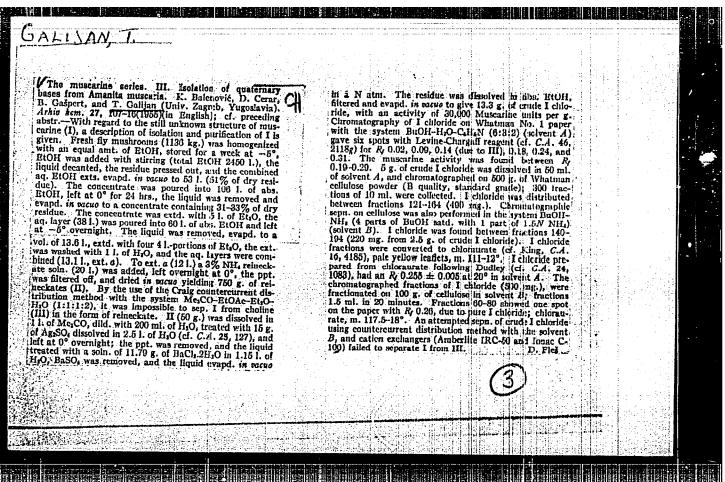
Monthly list of East European Accessions (EEA1) LC Vol. 9, no. 2 Feb. 1960

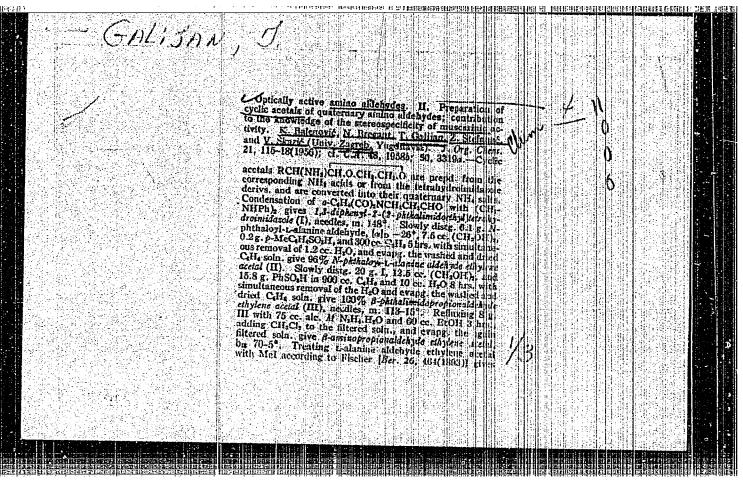
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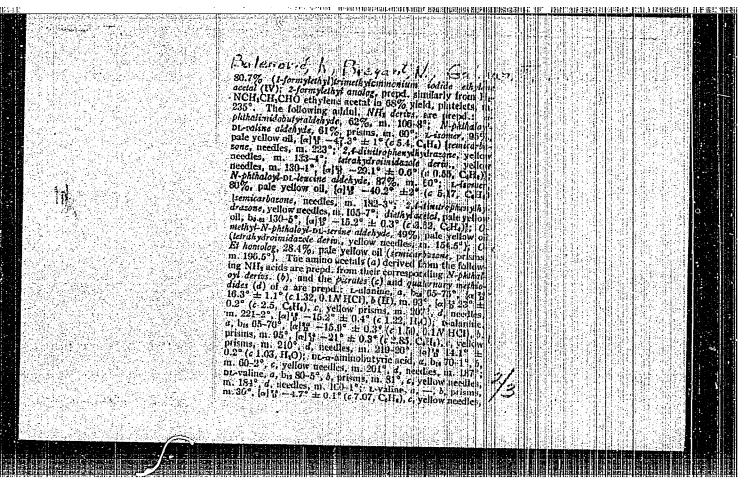


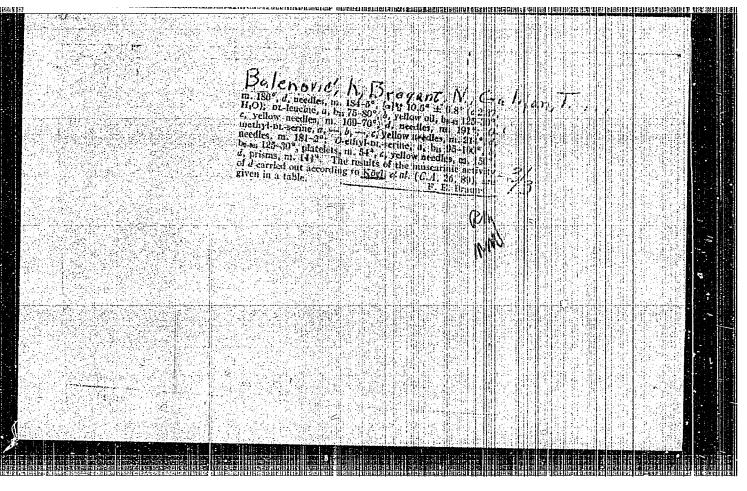
"APPROVED FOR RELEASE: 07/16/2001 CIA-RDP86-00513R000614110008-0











CIGER, J.; POLAK, L.; GALIK, E.

Contribution to the theory of normal personality and to a positive determination of its features. Activ. nerv. sup. 6 no.1:112-114 *64.

FABIAN, P.; GALIK, L.

Clinical and EEG picture of acute carbon menexide poisoning in a child. Cesk. pediat. 17 no.4:345-349 Ap *62.

1. Detske oddeleni KUNZ Banska Bystrica, prednosta Dr. P. Fabian Neurologicke oddelenie KUNZ Banska Bystrica, prednosta Dr. L. Galik.

(CARBON MONOXIDE texicol)
(ELECTROENCEPHALOGRAPHY in inf & child)

HRNZIAROVA, M.; BIELIK, E.; HRNCIAR, J.; GALIK, L.

Hyperinsulinism. Diagnostic and therapeutic aspects. Cas.lek.

cesk. 103 no.12: 57-62 20 Mr. 64.

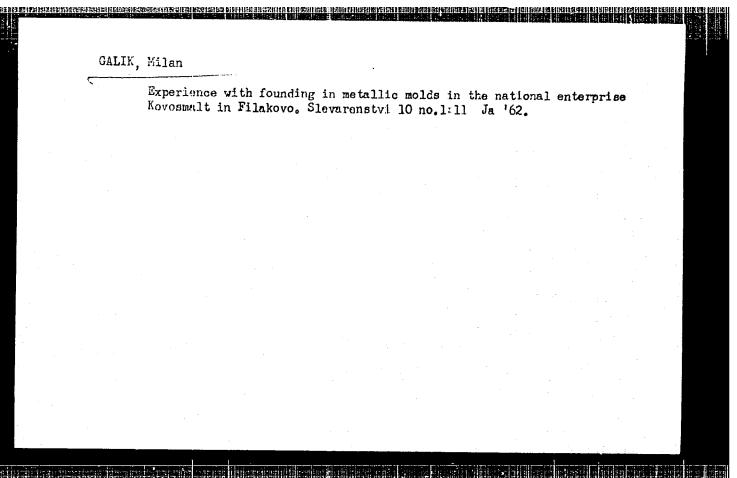
1. Interme oddelenie (veduci MUDr.A.Sitar). Ustredne laboratorium (veduci: MUDr. E.Belik) a neurologicke oddelenie (vedouci: MUDr. L.Galik) KUNZ v Banskej Bystrici.

GALIK L., MUDr.; FABIAN, P., MUDr.

Drug poisoning of a child with hydentoinates in clinical and EEG aspects. Bratisl. lek. listy 45 no.6:374-379 31 Mr '65

1. Neurologicke oddelenie Krajskeho ustavu rarodniho zdravi v Banskej Bystrici (veduci: MUDr. P. Fabian).

L 31237-66 EWP(t)/ETI IJP(c) JD ACC NR: AP6022844	SOURCE CODE: CZ/0032/66/016/0	02/0125/0126 1}1
AUTHOR: Galik, M. (Engineer)		В
ORG: Metallurgical Plant, Turcianske Ma Hutny zavod)	chine Works, Martin (Turcianske	atrojarne,
TITIE: High-grade cast iron for plain b	earings made at the Turcianske	fachine Works
SOURCE: Strojirenstvi, v. 16, no. 2, 19		
TOPIC TAGS: cast iron, bearing material alloy composition, antifriction bearing	, metal grain structure, mechan	
ABSTRACT: The article deals with special cases can replace expensive nonferrous process, the composition of the iron, is Several applications are pointed out. Orig. art. has: 5 figures. [Based on	ts mechanical properties and str	ucture.
SUB CODE: 11, 13 / SUBM DATE: none		
Card 1/1 BLG	UDC: 669.131.6: 669.0	18.24
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GALIK, Milan; BLAHA, Vladimir

Effect of modification of reversible materials on the volume of the cast iron Czechoslovak standard 42 4384 during solidification. Slevarenstvi 10 no.1:21-22 Ja '62.

GALIX, Milan

Chill detection in valve lifters. Slevarenstvi 12 nc.10: 394-395 0 '64.

1. Turcianske strojarne, Martin.

GALIK, V., PETRU, F.

Galik, V., Petru, F. "A contribution to the knowledge of the constitution of sandaracoprimaric acid. p. 613. CASOPIS PRO PESTOVANI MATEMATIKY. CZECHOSLOVAK MATHEMATICAL JOURNAL. VOL. 47. no. 4, Apr. 1953, Praha, Czechoslovakia.

SO: Monthly I' it of East European Accessions, LC., Vol. 3, No. 1, Jan. 1954, Uncl.

PETRU, F .: GALIK, V.

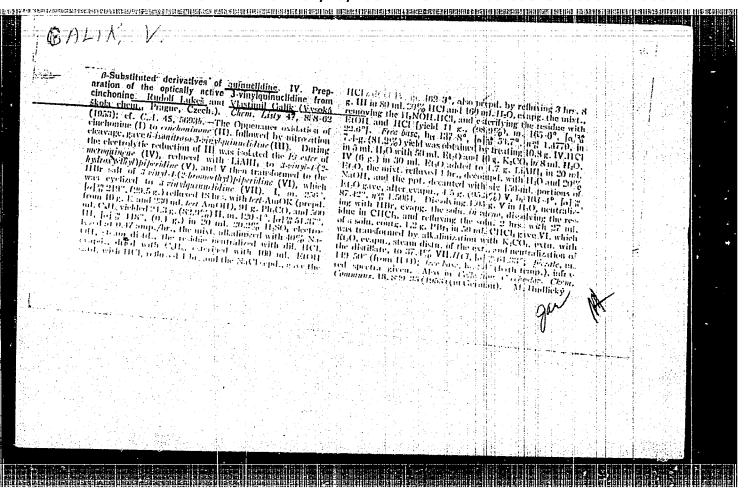
Structure of sandaracopimaric acid [in German with summary in Bussian]. Sbor. Chekh. khim. rab. 18 no.5:717-723 0 '53. (MLRA 7:6)

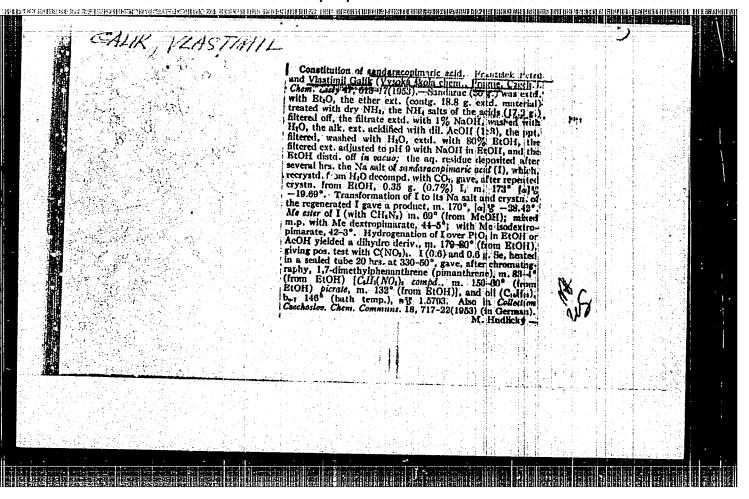
1. Institut obshchey organicheskoy khimii Prazhskogo Politekhnicheskogo instituta, Praga. (Sandaracopimaric acid)

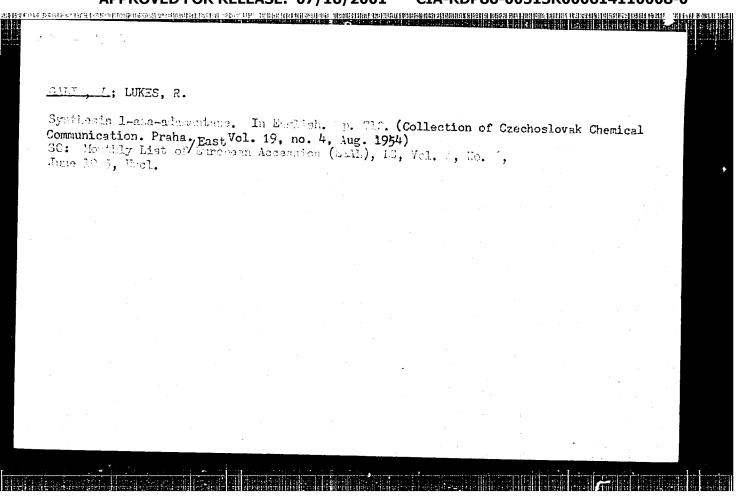
LUKES, R.; GALIK, V.

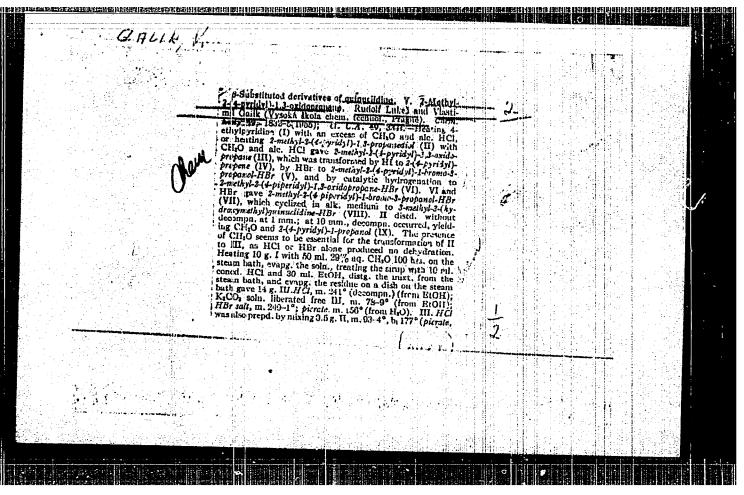
Certain P-substituted quinuclidine derivatives. Part 4. Preparation from cinchonine of an optically active 3-vinylquinuclidine [in German with summary in Russian]. Sbor. Chekh. khim.rab. 18 no.6:829-835 D *53. (MIRA 7:6)

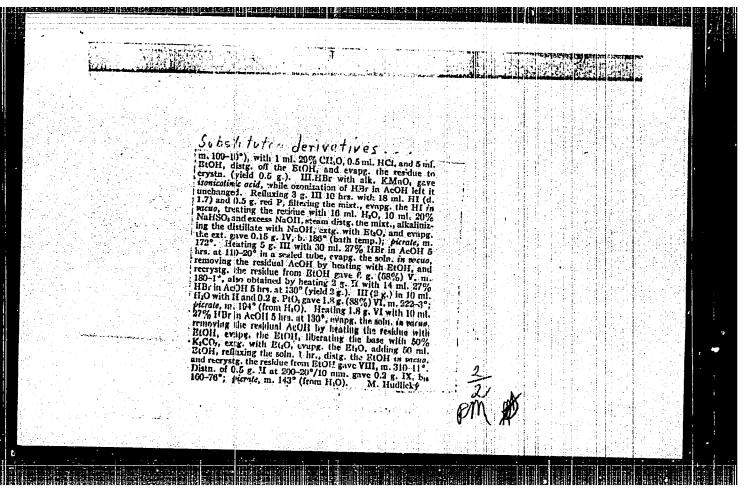
1. Institut obshchey eksperimental'noy organicheskoy khimii Prashskogo Politekhnicheskogo instituta. (Quinuclidine) (Cinchonine)



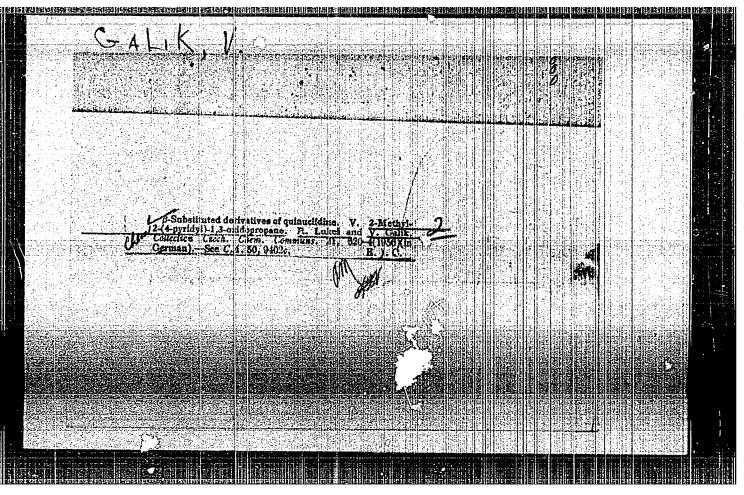








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CZECHOSLOVAKIA / Organic Chemistry. Organic Synthesis. G-2

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 1273.

: Lukes, R., Galik, V. : Not given. Inst

: The Reaction of 2,4,6-Trimethyl Pyridine With Title

Formaldehydo.

Orig Pub: Chem. listy, 1957, 51, No 12, 2319-2324.

Abstract: Upon reacting 2,4,6-trimethyl pyridine (I) with an excess of 35% formaldehyde (II) at 100°C., only one methyl group reacts: in the 2-position with one mole, in the 4-position with 1-3 moles of formaldehyde. Three hundred grams of I and 1.24 kilograms of II are heated for 50 hours and steam distilled, 42.3% of the starting I is evaporated, the remaining oil is dissolved in acetone. After three days (-15°C.) the residue is heated

Card 1/5

18

CZECHOSLOVAKIA / Organic Chemistry. Organic Synthesis. G-2

Abs Jour: Ref Zhur-Khimiya, No 1,1959, 1273.

Abstract: with acetone and 2,8-bis-(2',6'-dimethyl pyridyl-4')
-2,8- dihydroxymethyl-4,6-dioxanonan diol-1,9 (III)
is separated, m. p. 209-210°C. (from alcohol);
tetraacetyl derivative, m. p. 103-104°C.(from ligroin). A solution of III in water is added dropwise to boiling 65% nitric acid, is boiled for 12
hours, evaporated and one obtains the nitrate of 2,6-dimethyl isonicotinic acid (IV, V, base),
m. p. 211-212°C. (from water); V, m. p. 278-279°C.
Upon evaporating the acetone mother liquor there
was obtained 2,6-dimethyl-4-(4,75'-dihydroxy isopropyl)-pyridine (VI), m. p. 155-156°C. (from alcohol); hydrobromide (HB), m. p. 157-158°C. (from
alcohol); picrate, m. p. 138°C. (from alcohol).
Upon the action of HBr (gas) on VI in glacial acetic
acid for 10 hours at 100°C. in a welded tube there

Card 2/5

CZECHOSLOVAKIA / Organic Chemistry. Organic Synthesis. C-2

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 1273.

Abstract: is formed the HB of 2,6-dimethyl-4-(\$\beta\$, \$\beta\$-dibromo isopropyl)-pyridine, m. p. 159-160°C. (from alcohol). Upon oxidizing VI with nitric acid, IV is formed; ethyl ester of V, m. p. 39-40°C. (from alcohol). Upon distilling V with CaO there was obtained 2.6-dimethyl pyridine; hydrochloride, m. p. 230-231°C.; picrate, m. p. 165°C. Upon heating VI with a 56% aqueous solution of HI and P for 15 hours there was obtained 2,6-dimethyl-4-isopropyl pyridine, b. p. 196-197°C., m. p. 33°C.; picrate, m. p. 95°C.; By the distillation of the residue after VI has been separated, 2,4-dimethyl-6-vinyl pyridine, b. p. 80-81°C./18 mm. \$\int \text{picrate}\$, m. p. 156°C. (from water) and 2,4-dimethyl-6-(\$\int \text{hydroxy-ethyl} - \text{pyridine} (VII), m. p. 63-64°C., b. p. 135-136°C./18 millimeters, were prepared;

Card 3/5

19

CZECHOSLOVAKIA / Organic Chemistry. Organic Synthesis. G-2

Abs Jour: Ref Zhur-Khimiya, No 1, 1959, 1273.

Abstract: picrate, m. p. 128°C.; HB, m. p. 158-159°C.; phenyl urethane, m. p. 156-157°C. VII with nitric acid produces 2,4-dimethyl pyridine-6-carbonic acid, m. p. 158°C. (after fraction-ating) which, after distillation with CaO, is converted to 2,4-dimethyl pyridine; HB, m. p. 198-199°C.; picrate, m. p. 183-184°C. VII with HI forms 2,4-dimethyl-6-ethyl pyridine, b. p. 205°C. (bath temperature), n²⁰D 1.4991, d²⁰O.9144; picrate, m. p. 117°C. From the fraction having a b. p. 160-180°C./18 millimeters, 2,6-dimethyl-4-(/-hydroxyethyl)-pyridine (VIII) crystallized out, m. p. 70°C., picrate, m. p. 128-129°C., which upon oxidation with nitric acid was converted to V and by reduction with HI was transformed to

Card 4/5

CZECHOSLOVAKIA/Organic Chemistry. Synthetic Organic Chemistry. G-2

Abs Jour: Ref Zhur-Khim., No 24, 1958, 81573.

Author : Petru F., Galik V.

Inst

Title

: The Decomposition of Triscyclopentenbenzene and Triscyclo-

hexenbenzene with Ozone.

Orig Pub: Chem. listy, 1957, 51, No 12, 2371-2373.

Abstract: It was established that glutaric and adipronic acids

are the sole products of the ezonolysis of triscyclopentenbenzene (I) and triscyclohexenbenzene (II) with 3% 0; (12 hours in CCl4, by cooling off with ice and salt, the ozonide is boiled for one hour with water). I was obtained by boiling (14 hours) cyclopentenone (500 grams) with alcoholic solution of H, SC4, yield 32 grams, m.p. 95 to 97°C. (from alcohol). In the

Card : 1/2

Mastine Balik -

Tock Univ Prague

: Czechoslovakia G-2 Catogory= : Organic Chemistry. Synthetic Organic Chemistry Abs, Jour. : Bar, Zhur, -Khimiya W. 6, 1959 19473

Author : Lukes, R.; Galik, V.

Institut. :

: Interaction of 2,4,6-Trimethylpyridine with Title

Formaldehyde.

Orig. Pub.: Collect. czechosl. chem. commun., 1958, 23, No 6, 1083-1089

Abstract : See RZhKhim, 1959, 1273.

Card: 1/1

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	-	d The steric and the dex Petra, and Prague). Menderation hydrocarbon spectra and the steric and	relationship between a tropimaric acids. Viast Josef Kuthan (Chemi and Chemi	sandaracopimarite acid imil Gallis, František Tech. Hochschule, 322-3(1959).—Partial i with Pd yielded the ultraviolet absorption d to be identical with	1-9-4 (NIB)		
		the hydrocar I was identic ric acid.	ou of Harris and Sanda al with dextropimaric w	rson (C.A. 42, 6801b). id, not isodextropima- Kathryn M. Wolfe			\$ \$ \$ #
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GALIK SURMANE, Given Names Country: Czechoslovakia Academic Degrees: Inot given Laboratory of Heterocyclic Compounds, Czechoslovak Academy of Sciences (Laboratorium fuer heterocyclische Verbindungen, Affiliation: Tschechoslowakische Akademie der Wissenschaften), Prague Prague, Collection of Czechoslovak Chemical Communications. Vol 26, No 11, November 1961, pp 2727-2733 "Reaction of 2,4-Dimethylpyridine with Formaldehyde." Sources Datas Authors: LUKES, R* GALIK. V JIZBA. J *deceased

LUKES, R. [deceased]; JIZBA, J.; GALIK, V.

Some methylpyridine acids and pyridinecarbolyxic acids. Coll Cz Chem 26 no.12:3044-3050 D '61.

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1. Laboratorium fur heterocyclische Verbindungen, Tschechoslowakische Akademie der Wissenschaften, Prag.

LUKES, R. [deceased]; GALIK, V.

Reduction of some methylisonicotine acids. Coll Cz Chem 27 no.9:2220-2222 S '62.

1. Laboratorium fur synthetische Treibstoffe, Technische Hochschule fur Chemie, Prag.

GALIK, V.; LANDA, S.

Paper chromatography of askyl pyridine. Coll Cz Chem 29 no.10: 2562-2567 0 464.

1. Laboratorium fur synthetische Treibstoffe und Erdol, Technische Hochschule für Chemie, Frague.

GALIKA RABBY, 1.V.

Simple and usefel. Put' 1 pit.khoz. 3 no.6:40 '64. (MIRA 17:9)

1. Stantsiya Saratov, Privolzhskoy dorogl.

GALIK, Ya., [Halik, J.] (Fraga)

Toxicity of modern radioactive phosphors. Med. rad. 10
no;1::5-19 0 '65. (MIRA 18:12)

1. Submitted January 7, 1965.

- 1. GALIKEYEV, Kh. L.
- 2. USSR (600)
- 4. Plants Disease and Pest Resistance
- 7. Bactericidal properties of green plant leaves. Mikrobiologiia 22, No. 1, 1953.

Brief description of research on bactericial properties of the green leaves of trees growing in natural surroundings in a suburban area of Moscow. The leaves were sprayed with a standard strain of Staph alous, and cultures were grown subsequently on a solid nutrutive medium. The bactericial effect of these leaves on the Staph alous was detd in thefollowing breakdown: fir needles complete bactericidal effect attained in 6 hrs; leaves of birch and linden; in 8 hrs; leaves of maple and cak: in 10 hrs. No pathogenic flora was found after the time stated.

259 T33

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

GALIKEYEV. Kh L

USSR/Microbiology - Medical and Veterinary Microbiology

F-4

Abs Jour

: Referat Zhurn - Biol. No 16, 25 Aug 1957, 68586

Author

: Galikeev, Kh.L.

Title

: The Problem of Frequency of Detection of Para-Agglutina-

ting Strains of Intestinal Bacilli in the Soil.

Orig Pub

: Sb. Nauch. Rabot Kold. Otd. Vses. Nauch. O-va mikrobiol.,

Epidemiol. i infektsionistov, 1956, No 1, 75-77

Abstract

: Of 300 samples of soil taken within and outside the city 36 para-agglutinating types of Bacterium coli were isolated, but only 3 firmly retained the ability of agglutination with dysentery sera. Upon artifical implantation of the soil with the isolated resistant type the para-agglutinating properties were conserved for 80 days. Out of the feces of laboratory and domestic animals and fowl (horses, dogs, chickens, white mice, etc.) the same resistant para-agglutinating strains were isolated. Rabbits artificially contaminated by these strains excreted in their feces para-agglutinating microbes for more than a

Card 1/1

- 59 - month.

GALIKEYEK KH.L.

"A Method of Detecting Virus Aerosols," by Kh. L. Galikeyev, Kishinev Medical Institute, Vrachebnoye Delo, No 7, Jul 56, p 751

"According to contemporary ideas, bacterial aeroplankton has multiphasic structure. Various apparatuses have been proposed for the differential study of these phases. The Rechmenskiy bacterial separator is a universal apparatus. It affords the possibility of observing microorganisms connected both with dust and with droplet phases of aeroplankton in the air.

"We assigned ourselves the task of determining the collecting capacity of this apparatus with respect to influenza virus occurring in a suspended state in the air. For this task, an initial suspension of lyophilized virus (Schklyaber strain) was prepared in 0.5 ml of physiological solution. The initial suspension was subsequently used for preparing various dilutions of virus.

Sum. 1345

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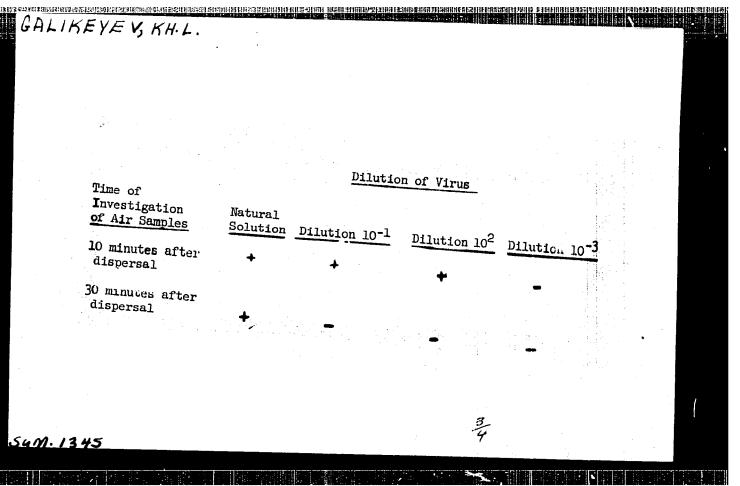
GALIKEYEN, KH. L.

"Dispersal of the suspension of influenza virus in different dilutions was carried out in an experimental chamber with a volume of 0.25 cm³ [sic]. Air samples were collected with the bacterial separator 10 and 30 minutes after dispersal of the virus suspension. One ml of bouillon from the reservoir of the apparatus was transferred to a sterile test tube, after which a little streptomycin (on the end of a scalpel) was added. Eleven-day chick embryos were infected with 0.25 ml of bouillon to obtain the influenza virus. After the eggs were incubated for 48 hours in a thermostat, the embryos were dissected and the choricallantoic fluid removed. This fluid was used to perform the hemagglutination reaction on a water glass with guinea pig erythrocytes and with specific anti-influenza serum. On the basis of a positive hemagglutination reaction, and its retardation with specific serum, a conclusion concerning the presence of influenza virus (Schklyaber strain) in the experimental chamber was drawn.

"Results of the hemagglutination reaction are presented in the following table.

3/

Sum. 13 45



"As seen from the data presented, the presence of influenza virus was observed in the air of the chamber for 30 minutes after its dispersal.

"Virus in the air of the chamber was found in droplets of physiological solution. It was detected in spite of its negligible concentration." (U)

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GALIKEYEV, Kh. L.

"Investigation of Microflora in the Atmospheric Air of Cities," by Kh. L. Galikeyev, Kishenev Medical Institute, Vrachebnoye Delo, No 11, Nov 56, p 1194

"At the present time, special significance is attached to investigation of the atmosphere. Harmful contaminants -- dust, smoke, gases, microorganisms, particularly pathogenic species which are contained in the air -- cannot be disregarded in considering the health of the population. In connection with this, determination of the quantitative and qualitative content of microflora in the air assumes important practical significance.

"In recent years, a number of special apparatuses have been proposed, the most suitable of which is the Rechmenskiy bacterial sampler. This apparatus permits the separation of the bacteria which are found in various phases of bacterial aeroplankton from the air.

"In studying the microflora of the atmospheric air of cities with an air-sampler we first used the distance method of collecting air samples using the suction power of a moving vehicle.

4

"As is known, areas of increased and decreased pressure surround a moving automobile. This, we have established, affects the quantitative content of microflora in the air. Furthermore, as a result of the motion of the wheels of the vehicle, dust rises into the air from the road surface and artifically mixes soil microflora in it. For this reason the bacterial sampler was attached by means of a support to the front bumper of the vehicle at a height of 1.5 m from the ground.

"The narrow end of the sampler was connected by means of a rubber tube to the metal end of the windshield wiper tube. The wiper was then disconnected. Suction of air by the motor proceeded both when the vehicle was in motion and when it was standing still if the motor was turned on.

"Samples were collected using a pickup truck, but other models can also be used for this purpose, for example the GAZ-AA, ZIS-5, GAS-Mll, GAZ-51, M-1, etc.

"Use of the truck motor for sucking air into the apparatus did not disturb its normal function. Up to 200 liters of air passed through every bacterial sampler during a 5-10 minute period.

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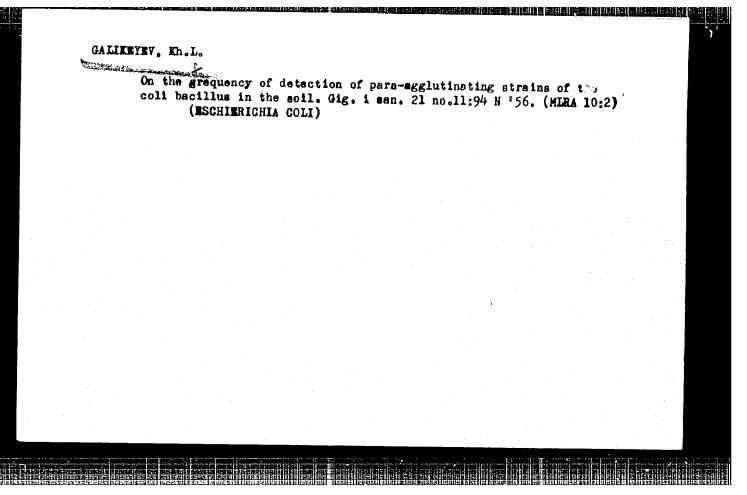
"Air in the central streets of the city was investigated using a truck moving at a speed of 25 km per hr. In addition, air samples were taken in areas where people were congregated -- on squares in front of railroad stations and in markets. To establish the extent to which air contamination in central rayons and outlying areas depends on the intensity of movement of people and vehicular traffic, we also took samples beyond the city limits and in large wooded areas. For this purpose, meteorological factors were taken into account -- wind intensity and direction, humidity, temperature, barometric pressure, etc.

"In the majority of cases, saprophytic, spore-bearing microflora were obtained. In some cases, Streptococcus beta were isolated from the air of station squares and on certain streets.

"For purposes of illustration, the following data from one of the reports are presented.

"On a street where there was lively movement of people and vehicles, under overcast and weather conditions, there were 20,000 microorganisms per one m³ of air. Streptococcus beta was observed in 100 l of air. On the same day, 17,000 microorganisms were found in one m³ of a sample of air obtained from a station square; and 2,800 microorganisms in a sample from outlying areas.

3



USSK. COUNTRY. CATEGORY : RZhBiol., Ne. 3 1959, No. 10192 ARG. JOUR. Galikeyev, Kh. L. AUTHER INST. The Pathogenetic Role of Filterable Forms of TITLE Streptococci Vrachebn. delo, 1957, prilozh., 93-94 ORIG. PUB. Four-month bouillon cultures of streptococci ABSTRACT (5) which had been subjected to the effect of different concentrations of penicillin were filtered by gravity flow through Seitz filters using "SF" plates. Checking of the sterility of the filtrates was carried out by means of a 15-day period of keeping them in a thermostat. Numerous passages through serum bouillon made it possible in all cases to detect secondary S cultures. Mice were infected with the filtrates intraperitoneally, intranasally and also by aspiration of an aerosol of the Card: 1/3

COUNTRY : CATEGORY RZhBiol., No. 1959, No. 10192 ABG. JOUR. AUTHOR livoi. SITT ORIG. PUB. : filtrate. Young animals weighing less than 5 grams FORRECEA were most sensitive to aspiration of the aerosol; they died sooner than the infected adult animals. On autopey fact of involvement were found in the lungs and S were isolated from the blood. In the adult mice which died 15 days after the infection a hemorrhagic edema of the lungs and foci of necrosis in the spleen and liver were found. Cultures of blood and of the organs were negative, but passages of the filtrates of a suspension of the organs of these mice through serum bouillon 2/3Card:

GALLAY.

COUNTRY CATECORY 1959, No. 10192 FZhSicl., Na. ABS. JOUR. AUTHOR INST. TITLE ORIG. PUB. produced the growth of secondary S cultures. The ABSTRACT author believes that the filterable forms of S under certain conditions can acquire an independent pathogenetic significance. -- G. P. Kalina 3/3 Card:

GALIKEYEV, Kh L.

USSR / Microbiology - Sanitary Microbiology.

F-3

Abs Jour: Ref Zhur-Biol., No 9, 1958, 38431

Author ... Galikeev, Khy. L.

: Not given. Inst

: Devices for Air Microflora Testing. Title

Orig Pub: Sb. nauchn. rabot. Mold. otd. Vses. nauchn. o-va mikrobiol., epidemiol. i infektsionistov, 1957, No 2, 19-27.

Abstract: No abstract.

Card 1/1

CIA-RDP86-00513R000614110008-0" APPROVED FOR RELEASE: 07/16/2001

USSR/Microbiology. General Microbiology

F

Abs Jour : Ref Zhur-Biol., No 13, 1958, 57437

Author

: Galikeyev Kh. L.

Inst

: Not given

Title

: Manifestations of the Variability of Microbes and Duration of Viability in the Drop and Dust

Phases of the Aeroplankton

Orig Pub

: Sb. nauchn. rabot Mold. otd. Vses. nauchn. o-va mikrobiol., epidimiol., i infektsionistov, 1957,

vyp. 2, 28-33

Abstract

: The variability of staphylococci, streptococci, and sarcine isolated from the air atmosphere in different seasons of the year was investigated. Microorganisms having typical colonies predominated in the air in cold and cloudy weather. A typical variants were determined in the air during

Card 1/2

3