

EVENTOVA, R. I.

1. ~~EVENTOVA, R. I.~~ DOBKINA, M. S. DUB, S. L.

2. USSR (600)

4. Pneumonia

7. Combined application of penicillin, novocaine, and "ekmolin" in pneumonia in infants. Vop. pediat. i okhr. mat. i det. 20 no. 5, 1952.

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

DUB, S.L.; DOBKINA, M.S.; EVENTOVA, R.I.

Effect of antibiotics on some clinical and microbiological
indications in pneumonia in small children. Vop.okh.mat. i det.
1 no.6:18-22 N-D '56. (MIRA 10:1)

1. Iz kliniki rannego vozrasta i mikrobiologicheskoy laboratorii
Gosudarstvennogo nauchno-issledovatel'skogo pediatricheskogo instituta
(dir. V.N.Karachevtseva), Moskva.
(ANTIBIOTICS) (PNEUMONIA) (INFANTS--DISEASES)

DUB, S.L.; EVENTOVA, R.I.

Immunological changes in small children with pneumonia during
treatment with antibiotics. *Pediatrics* no.9:55-62 S '57.
(MIRA 10:12)

1. Iz kliniki rannego vozrasta Nauchno-issledovatel'skogo
pediatricheskogo instituta RSFSR (dir.- kandidat meditsinskikh nauk
V.N.Karachevtseva.
(ANTIBIOTICS) (PNEUMONIA) (IMMUNITY)

EVENTSOV, I.M., kand. tekhn. nauk; NAZAROV, V.V., inzh.

Preparing emulsions in new semi-stationary units. Avt. dor. 21 no.1:
9-11 Ja '58. (MIRA 11:1)

(Bitumen) (Mixing machinery)

EVERE, Kh., (Tallinn).

Efficiency promoters of the "Põhja" artel. Prom.koop.no.3:13-14
Mr '57. (MLRA 10:4)

1. Tekhnoruk arteli "Pykh'ya".
(Tallinn--Disabled--Rehabilitation, etc.)

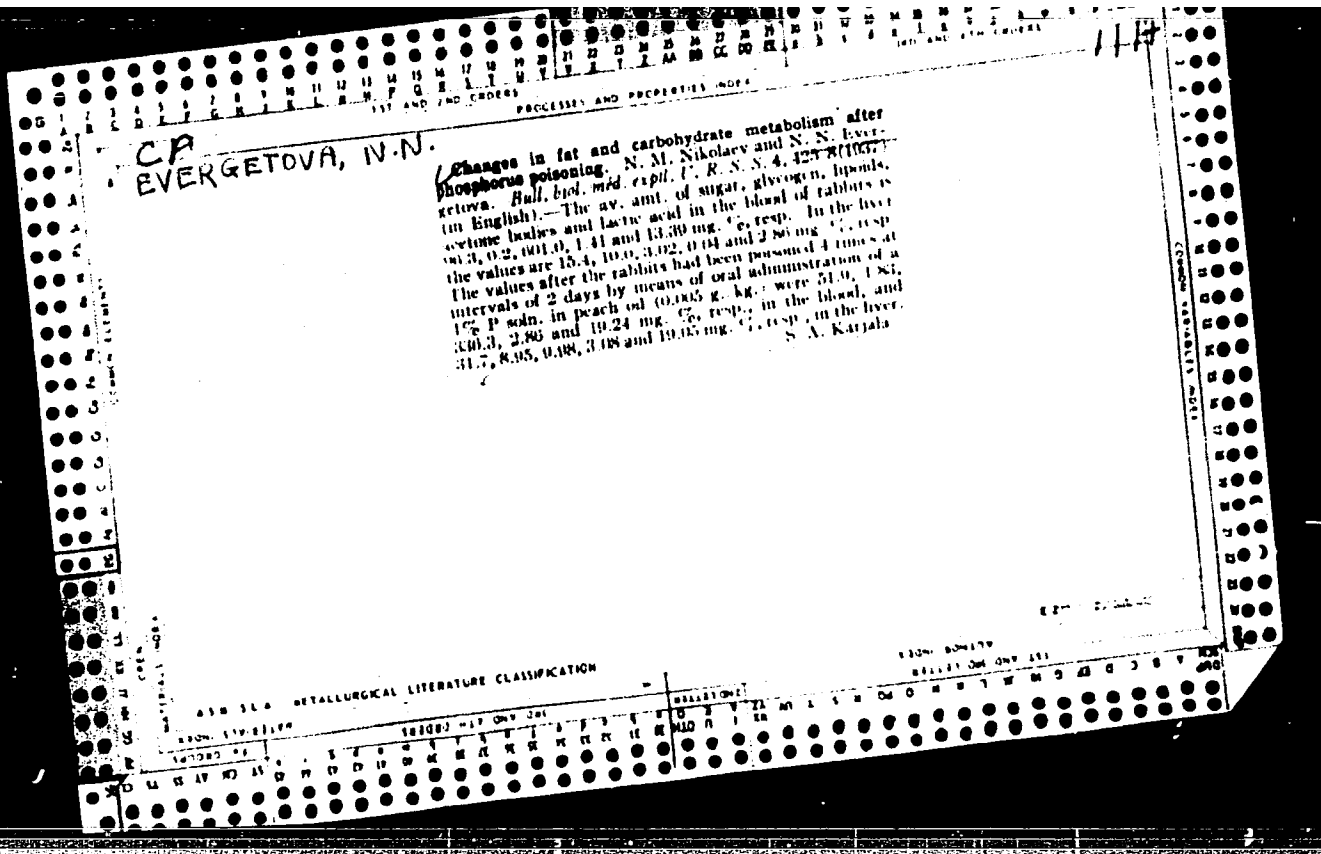
EVERGEPCV, G.

Efficiency promoters should be given the greatest possible support.
Sov. torg. no. 7:27-29 J1 '58. (MIRA 11:7)

(Inventions, Employees)
(Russia--Commerce)

EVERGETOV, G.

Planning the trade network in cities. Sov. torg. 36 no.4:3-6
Ap '63. (MIRA 16:5)
(Stores, Retail)



EVERINOV, M. G.

4613. Elektrifikatsiya sel'skogo khozyaystva. M. Goskul'tprosvetizdat, 1954.
20 C.; 2L ill. 2 sm. (vsesoyuz. s-kh. vystavka). 40.000 ekz. 35 k. - na obl
avt. ne ukazan--(54-58067) P 631.37:621.3

SO: Letopis' Zhurnal'nykh Statey, Vol. 7, 1949

EYERKHART, D. L.

15-57-7-9667

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 7,
pp 135-136 (USSR)

AUTHORS: Makkelvi, V. I., Eyerkhart, D. L., Garrels, R. M.

TITLE: Review of Hypotheses on the Origin of Uranium Deposits
(Obzor gipotez o genezise uranovykh mestorozhdeniy)

PERIODICAL: V sb: Geol. atom. syr'yevykh materialov. Moscow,
Gosgeoltekhizdat, 1956, pp 25-52

ABSTRACT: The authors examine the basic characteristics of the most important industrial deposits of U and review some problems of their origin. The following groups of deposits are distinguished: 1) uranium-bearing volcanic rock, pegmatites, and migmatites; 2) U in hydrothermal veins and metasomatic deposits; 3) U deposits in sandstones; 4) uranium-containing coal and associated carbonaceous shales; 5) uranium-containing black shales; 6) uranium-containing marine phosphorites.

Card 1/3

15-57-7-9667

Review of Hypotheses on the Origin of Uranium Deposits (Cont.)

The authors note forms of U deposits in uranium-bearing volcanic rock and geochemical conditions of their deposition from the magma. The tendency of U to be concentrated in fusions at late stages of their differentiation is also noted. Three main types of hydrothermal vein deposits are distinguished as follows: 1) nickel-cobalt-silver veins; 2) quartz iron-lead veins; 3) iron-titanium veins. In the opinion of the authors, the U of hydrothermal veins is concentrated from residual solutions of magmatic differentiation, which are rich in silicic acid and alkalis. The following aspects of the hydrothermal process have not been clarified yet: 1) the composition and temperature of the solutions; 2) the correlation of depth and pressure at the place of deposition; 3) the chemistry of sedimentation; 4) structural control at the place of localization of the ore. The authors give their views and a certain amount of factual data on these problems. Ore bodies of the Colorado plateau and Witwaters-
Mand are classed with the sandstone U deposits. Some characteristics of these deposits are mentioned; and the hypotheses of their infiltration and their hydrothermal origin are outlined. In the
Card 2/3

15-57-7-9667

Review of Hypotheses on the Origin of Uranium Deposits (Cont.)

opinion of the authors, U was introduced into the uranium-containing coal after deposition of the host rock, but before its carbonization. The deposition of U in the coal occurred as a result of chemical reaction or adsorption. The source of the U in coal must be determined separately in each case. The U in uranium-containing black shale is usually considered to be syngenetic; however, it is possible that a certain amount of it could have been adsorbed after formation of the rock. Deposition of U in shales occurred, for the most part, biochemically or by adsorption under favorable chemical conditions. In uranium-containing phosphorites, the greater part of the U was possibly attracted by adsorption from the water at the time of deposition of the phosphorites or soon after. The origins of the various types of uranium deposits reflect the basic properties of U. These are, chiefly, its great ion radius, multivalence, the solubility of many uranium compounds and the considerable stability of uranium compounds in reducing conditions.

V. S. Domarev

Card 3/3

KHAZANOV, M.A.; ~~EVERSMAN, S.P.~~

Ophthalmotonometry and its clinical significance in diseases of the nervous system. Zhur.nevr. i psikh. 56 no.8:659 '56. (MLRA 9:11)

1. Klinika nervnykh bolezney (sav. - prof. M.A.Khazanov) Minskogo meditsinskogo instituta.

(EYE, physiology,

ophthalmotonometry in nervous system dis. (Rus))

(NERVOUS SYSTEM, diseases,

ophthamotonometry in (Rus))

ZIRNITIS, Alfreds; EVERSS, I., red.

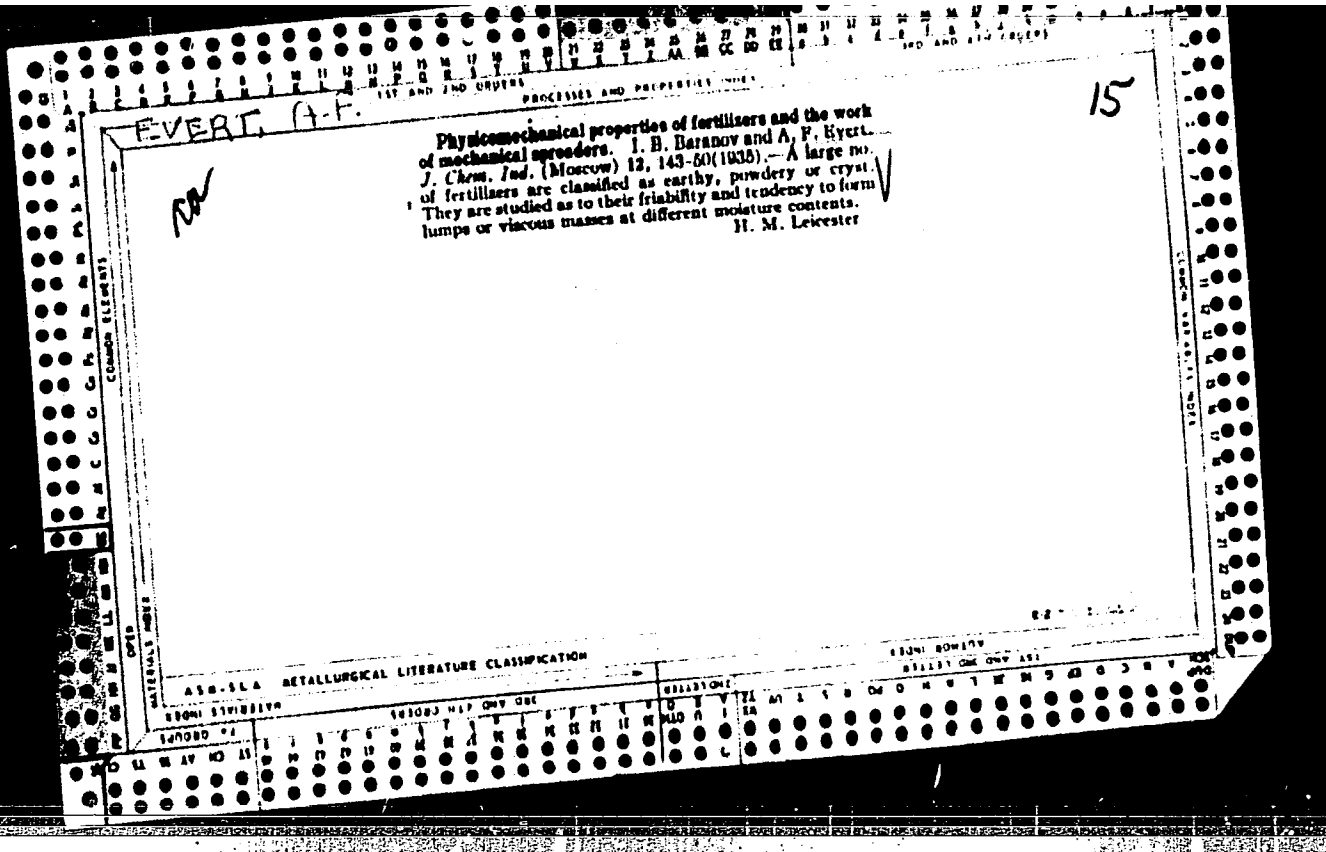
[Climate of the Latvian S.S.R.] Latvijas PSR klimats.
Riga, Latvijas Valsts izd-va, 1963. 90 p. [In Latvian]
(MIRA 17:5)

BIRZVALKS, Juris; EVERSS, I., red.; BALODIS, A., tekhn. red.

[Unit systems for measurement of physical quantities]
Par fizikalo lielumu mervienibu sistemam. Riga, Latvijas valsts izd-va, 1963. 113 p. (MIRA 17:1)

VITOLS, Arnolds; EVERSS, I., red.; SPORANE, V., tekhn. red.

[Radio receiving sets] Radiostverejs, Riga, Latvijas
valsts izdevnieciba, 1963. 136 p. (MIRA 16:5)
(Radio--Receivers and reception)



EVERT, A.F.

Concerning the method for studying rudimentary ears [with English summary in insert]. *Fiziol.rast.* 3 no.3:287-289 My-Je '56.
(MIRA 9:9)

1. Vsesoyuznyy institut rasteniyevodstva Vsesoyuznoy Akademii sel'sko-khozyaystvennykh nauk imeni V.I.Lenina, Leningrad.
(Microscopy--Technique) (Botany--Anatomy)

Evert, A.F.

EVERT, A.F.

Determining critical moments with respect to increased uptake of soil nutrients in two different spring wheat varieties during the setting of ear primordia. Izv.AN SSSR Ser.biol. 23 no.1:98-103
Ja-F '58. (MIRA 11:1)

1.Vsesoyuznyy institut rasteniyevodstva Vsesoyuznoy akademii sel'sko-khozyaystvennykh nauk im. V.I. Lenina, Leningrad.
(WHEAT) (PLANTS--NUTRITION)
(INFLORESCENCE)

MYACHI, Martin, brigadir-polevod; EVERT, Nikolay; PIKLA, Yan [Pikla, Jaan]

Collective management of a state farm. Sov. profsoiuzy 18
no.6:5-6 Mr '62. (MIRA 15:3)

1. Chleny postoyannogo soveshchaniya sovkhoza "Kodila", Estoniya
(for Evert, Pikla).
(Estonia--State farms--Management) (Works councils)

EVERT, V.K.

Mass appearance of the goitered gazelle in the lower reaches of
the Ili River during the winter of 1945/46. Izv. AN Kazakh.SSR.Ser.
zool. no.6:131-133 '47. (MLRA 9:6)
(IliValley--Gazelles)

VOLODARSKIY, G., inzh.; SWERT, Yu., inzh.

Mobile plant for making foamed gypsum mastics. Stroitel' no.5:
15,18 My '60. (MIRA 13:9)
(Gypsum) (Plaster board)

EVERT, Yu.N., konstruktor

Mobile light trestle scaffolds to be used for operations
on staircases. Suggested by IU.N.Evert. Rats.i izobr.
predl.v stroi. no.11:46-49 '59. (MIRA 13:3)

1. Upravleniye mekhanizatsii tresta Mosotdelproma Glavmosstroya.
(Scaffolding)

L 19815-65 ENT(1)/EEC(b)-2 IJP(c)/AFWL/AS(mp)-2/ESD(gs)

ACCESSION NR: AT5000405

S/3119/64/000/001/0135/0147

AUTHOR: Everte, A.K.TITLE: Study of the kinetics of intracenter luminescence in the KCl-Tl crystalSOURCE: AN LatSSR. Institut fiziki. Radiatsionnaya fizika, no. 1, 1964. Ionny*ye kristally* (Ionic crystals), 135-147

TOPIC TAGS: luminescence, intracenter luminescence, thallium impurity, potassium chloride crystal, ultraviolet luminescence, quenching time

ABSTRACT: In order to elucidate the luminescence kinetics of the phosphor crystal KCl-Tl, the author carefully repeated measurements of the quenching time of ultraviolet luminescence as a function of the temperature of the single crystal, using samples with different activator concentrations (0.01, 0.2, and 2.0 mole % in the melt). Oscillography of single luminescence pulses was used to study the time characteristics, excitation spectra, and luminescence. The results obtained lead to the conclusion that the characteristic luminescence band of the thallium ion (305 m μ) is made up of two close subbands. The probabilities of spontaneous transitions from triplet levels of the thallium ion were determined for various concentrations of the latter in KCl. It was found that an increase in the concentration of Tl⁺ to 2.0 mole % in the melt does not change the probability and energy character-

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L 19815-65

ACCESSION NR: AT5000405

istics of the levels of the luminescence center constituted by the thallium ion at the cation sites of the KCl lattice. "In conclusion, the author expresses his deep appreciation to I. K. Plyavin for his constant interest in this work." Orig. art. has: 8 figures, 2 formulas, and 1 table.

ASSOCIATION: None

SUBMITTED: 18Mar64

ENCL: 00

SUB CODE: SS

NO REF SOV: 014

OTHER: 014

Card 2/2

L 11999-66 EWT(l)/EWT(m)/EWP(t)/EWP(b) IJP(c) JD/JG
ACC NR: AP5022861 SOURCE CODE: UR/0051/65/019/003/0378/0386

AUTHOR: Trinkler, M. F.; Plyavin', I. K.; Berzin', B. Ya.; Everte, A. K. 63

ORG: none 44,55 44,55 44,55 44,55

TITLE: Spectroscopy of some activated alkali-halide crystals

SOURCE: Optika i spektroskopiya, v. 19, no. 3, 1965, 378-386

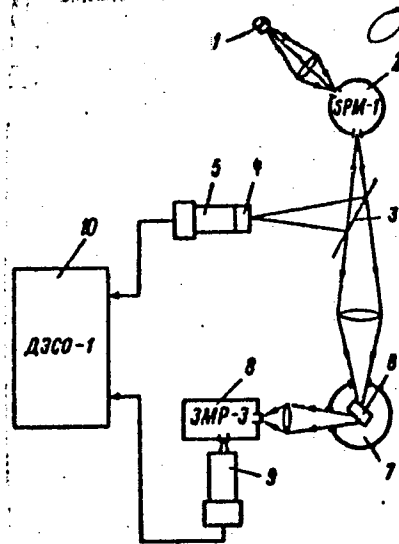
TOPIC TAGS: alkali halide, luminescence, activated crystal, absorption band, band spectrum, transition probability

ABSTRACT: The material of this paper was presented at the Twelfth Luminescence Conference at L'vov in 1964. The authors report results of an investigation of the kinetics of intracenter luminescence in alkali-halide crystals activated with Tl⁺ and Pb⁺⁺ (KCl-Tl, KBr-Tl, KI-Tl, KCl-Pb, KBr-Pb). The study was made by oscillographic observation of individual scintillations excited by brief exposure to the light of a spark (Fig. 1). The luminescence was excited in the long-wave absorption band of the activator, corresponding to the ¹S₀ → ³P₁ transition in free Tl⁺ and Pb⁺⁺ ions. The measurements showed that the effect of temperature on the kinetics of luminescence was the same for all crystals except KBr-Pb. All of the crystals activated by thallium have two emission bands excited in the ¹S₀ → ³P₁ absorption band. The energy spacing between the bands increases from one host to another in the order KCl, KBr, and KI. The crystals activated by Pb⁺⁺ differed sharply from the thallium phosphors. In KCl-Pb the 340 nm band was found to be elementary, and no strong temperature dependence of the photoscintillation decay time was observed for KBr-Pb. The possible

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I. 11999-66
 ACC NR: AP5022861

Fig. 1. Diagram of experimental setup. 1 - Spark gap, 2 - monochromator, 3 - semitransparent quartz plate, 4 - light-transforming crystal, 5 - photomultiplier, 6 - investigated crystal, 7 - cryostat, 8 - monochromator, 9 - photomultiplier, 10 - oscilloscope.



causes of the splitting of 3P_1 level of the activator are discussed. Data were obtained on the energy structure, radiative transition probabilities, and other parameters of the luminescence centers. Orig. art. has: 4 figures, 5 formulas, and 1 table.

SUB CODE: 20/ SUBM DATE: 07Aug64/ ORIG REF: 016/ OTH REF: 003

Card 2/2

EVGENIEV, Georgi; KRUMOV, Angel

Improvement of the organization of byworks, an important
reserve for the increase of labor productivity. Trud tseni 4
no.8:27-35 '62.

EVGENIEV, Georgi

Theoretical conference on the organization of labor productivity.
Trud tseni 6 no.8:69-74 '64.

WICHNIEC, S.

Use of dynamographs in order to establish the production of pumping wells. p. 245.
PTROL SI 4822, Bucuresti, Vol. 6, no. 6, June 1954.

SC: Monthly List of East European Accessions, (MEM), 10, Vol. 4, no. 10, Oct. 1955,
Encl.

EVGHENIDE, C.

EVGHENIDE, C. Difficulties created by ascending currents in petroleum reservoirs.
p.537.

Vol. 6, no. 11, Nov. 1955
RUMANIAN-SOVIET friendship
Bucuresti, Rumania

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

EVGHENIDE, C.; SCCCL, S.

EVGHENIDE, C.; SCCOL, S. Operation of slanting shafts. p. 582.

Vol. 6, no. 12, Dec. 1955

PETROL SI GAZE

Eucuresti, Rumania

So: East European Accession, Vol. 5, No. 5, May 1956

EVGHEIN, C.

0000

A continuous method of paraffin removal from oil wells.
C. Evcheide and S. Socol. *Petrol si Gaz* (Bucharest) 7.
~~In Soviet (German summary).~~—A discussion of the mech.
methods used in the U.S. and in the U.S.S.R. is given. A
new scraper is described which can be mounted in various
positions depending upon local conditions. Gary Gerard

File 2

JH/1
RST

EVGHENIDE, C.

Determination of the best time for the replacement of deep oil well pumps.
p. 122.

PETROL SI GAZE

Vol. 7, no. 3, Mar. 1956

Rumania

Source: EAST EUROPEAN LISTS Vol. 5, no. 10 Oct. 1956

Evghehid, C.

EVGHENIDE, C.; IONESUC, D.

EVGHENIDE, C.; IONESUC, D. Determination of the best time for the replacement of deep-well pumps. II. p. 173.

Vol. 7, no. 4, Apr. 1956
PETROL SI GAZE.
TECHNOLOGY
RUMANIA

So: East European Accession, Vol. 6, No. 5, May 1957

EVA-DEIDE, C.; VOICULESCU, I.

Paraffin removal by means of solvents and other methods of increasing the solubility of paraffin in crude oil. II. p. 148.

PETROL SI GAZE. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Industrii Petrolului) Bucuresti, Romania Vol. 10, no. 4, Apr. 1959.

Monthly List of East European Accessions (EEAA) ^{Vol 8} LC no. 8, Aug. 1959

Encl.

EVGHENIDE , C.; SOCOL, S.

A new method of studying the flow of gas-crude oil mixtures through vertical pipes. Pt. 1. p. 260

PERTOL SI GAZE. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romina si Ministerul Industrial Pertolului si Chimiei) Bucuresti, Romania.
Vol. 10, no. 6, June 1959

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

Uncl.

EVGHENIDE, C.: SOCOL, S.

A new method of studying the flow of gas--crude oil mixtures through vertical pipes. Pt. 2. p.304

PETROL SI GAZE. (Asociatia Stiintificia a Inginerilor si Tehnicienilor din Romania si Ministerul Industrii Petrolului si Chimiei) Bucuresti Romania Vol. 10, no.7 July 1959

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

Uncl.

EVGHENIDE, C.; IONASCUT, A.

A device for measuring, and continuous and long-distance recording of the contents of water in crude oil. p. 361.

PETROL SI GAZE. (Asociatia Stiintificia a Ingineri or si Technicienilor din Romania si Ministerul Industrii Petrolului si Chimiei) Bucuresti Rumania. Vol. 10, no. 8, 1959.

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

Uncl.

EVGHENIDE, C., ing.; IONASCUT, A., ing.; SOCOL, S., ing.

Possibilities of using semiconductors in the industry of gas and crude oil. Petrol si gaze 11 no.3:134-140 Mr '60.

1. Institutul de Cercetari pentru Foraj si Extractie.

(Petroleum industry) (Gas industry)
(Semiconductors)

CEGOLEA, A., ing.; EVGHENIDE, C., ing.; SOCOL, S., ing.

Automation in collecting and conveying the crude oil by main pipelines. Petrol si gaze 12 no.3:119-126 Mr '61.

1. Institutul de Cercetari pentru Foraj si Extractie (for Cegolea, Evghenide). 2. Ministerul Industriei Petrolului si Chimiei (for Șocol).

2

EVGHEMIDE, G., ing.; SOCOL, S., ing.

Additional explanations of the simultaneous employment of several hydraulic bottom hole compensators in the same well. Petrol si gaze 12 no.8:376 Ag '61.

EVGHENIDE, C.; IACOB, I.; IONASCUT, A.; SOCOL, S.

Specific weight continuous measuring device for pipeline transported
naphta and petroleum products. Automatica electronica 6 no.5:215-
220 S-0 '62.

EVGHENIDE, C., ing; SLEV, V., ing.; SOCOL, S., ing.

Interpretation of the signals and indications received from a central supervisory-control station set up for recording the natural and artificial eruptions of wells: Petrol se gaze 13 no.3:121-125 Mr '62

1. Institutul de Cercetari pentru Foraj si Extractie (for Evghenide).
2. Schela Boldesti (for Slev).
3. Ministerul Industriei Petrolului si Chimiei (for Socol).

EVGHENIDE, C., ing.; SLEV, V., ing.; SOCOL, S., ing.

Interpretation of signals and indications, concerning the deep pumping wells, received at a central station for the telecontrol of crude oil extraction. Petrol si gaze 13 no.4:177-181 Ap '62.

1. Institutul de Cercetari pentru Foraj si Extractie (for Evghenide). 2. Schela Boldesti (for Slev). 3. Ministerul Industriei Petrolului si Chimiei (for Socol).

IACOB, I., ing.; SOCOL, S., ing.; EVGHENIDE, C., ing.; IONASCUT, A., ing.

Considerations on the automatic apparatus for the volumetric measurement of crude oil flow for the collecting stations.
Petrol si gaze 13 no.5:219-228 My '62.

1. Institutul de Cercetari pentru Foraj si Extractie (for Iacob, Evghenide, Ionascut). 2. Ministerul Industrii Petrolului si Chimiei (for Socol).

SOCOL, Sebastian; EVGHENIDE, Constantin; IONASCUT, Arion

Considerations about telecontrol and automation in crude oil
and gas extraction and transportation. Automatica electronica
6 no.3:95-101 My-Je '62.

EVGHENIDE, C., ing.; SOCOL, S., ing.

Additional explanations regarding the simultaneous employment
of several hydraulic bottom hole compensators in the same well.
Petrol si gaze 12 no.8:376 Ag '62.

IACOB, I., ing.; SOCOL, S., ing.; EVGHENIDE, C., ing.;
IONASCUT, A., ing.

Automatic equipment for volumetric measurements
of crude oil flows in collecting stations, achieved
in Rumania. Petrol si gaze 13 no.8:343-352 Ag '62.

1. Institutul de Cercetari pentru Foraj si Extractie
(for Iacob, Evghenide, Ionascut). 2. Ministerul
Industriei Petrolului si Chimiei (for Socol).

EVGHENIDE, G., ing.; IACOB, I., ing.; SOGOL, S., ing.

Level regulators in gas-crude oil separators on the laminary
type. Petrol si gaze 14 no.4:189-193 '63.

SOCOL, S., ing.; EVGHENIDE, C., ing.

Considerations on some improvements in the technological processes of
crude oil extraction as a result of automation. Petrol si gaze 14 no.
11:547-554 N 63.

L 31733-66 I WE

ACC NR: AP6021167

SOURCE CODE: RU/0007/65/016/03-/0158/0171

AUTHOR: Evghenide, C. (Engineer); Slev, V. (Engineer)

42
B

ORG: none

TITLE: Closed-system transfer of crude oil and gas production and some new types of separators and flow meters

SOURCE: Petrol si gaze, v. 16, no. 3-4, 1965, 158-171

TOPIC TAGS: flow meter, industrial separator, petroleum industry equipment, petroleum engineering, crude petroleum, natural gas

ABSTRACT: The authors discuss the requirements and accomplishments to date with respect to high-capacity gas-crude oil and water-crude oil separators suitable for integration into centrally controlled and automated oil field operations, as well as highly accurate crude oil production meters. Special attention is paid to the work of the specialty institutes of the Ministry of the Petroleum and Chemical Industry. Orig. art. has: 20 figures and 1 table. [Based on author's Eng. abstract] [JPRS]

SUB CODE: 11, 13 / SUEM DATE: none / ORIG REF: 014 / OTH REF: 013
SOV REF: 003

Card 1/1 25

E. VIIIU, N.
NASTA, M.; BAICOIANU, S.; NVIAN, N.

Clinical aspects of active tracheo-bronchial adenopathy in adults & its part in the pathogenesis of secondary tuberculosis. Rumanian M. Rev. 1 no.2:34-44 Apr-June 57.

1. Member of the Academy (for Nasta)

(LYMPH NODES, dis.
tracheobronchial in pathogen. of secondary pulm. tuberc.)
(TUBERCULOSIS, PULMONARY, etiol. & pathogen.
tracheobronchial lymph node dis.)

RUMANIA/Microbiology - Microbes Pathogenic for Man and Animals. F
Bacteria. Mycobacteria.

Abs Jour : Ref Zhur Biol., No 22, 1958, 99477

Author : Evian, N., Arhiri, M.

Inst : -

Title : On the Correlation Between the Clinical Course of
Pulmonary Tuberculosis and the Resistance of Isolated
Tubercle Bacilli to Chemotherapeutic Drugs.

Orig Pub : Ftiziologia, 1957, 6, No 4, 343-353

Abstract : The sputum was examined monthly in 18 patients with the
fibro-cavernous form of pulmonary tuberculosis treated
with streptomycin (S) and isoniazid (I), and the sensi-
tivity of the isolated tubercle bacilli (TB) to the
above mentioned drugs was determined. TB isolated in
one case of improvement was sensitive to both drugs; the
strains isolated in 5 cases with marked clinical improve-
ment proved to be resistant to S as well as to I, and

Card 1/2

- 97 -

EVIAN, N.; ARHIRI, M.

Correlation between the clinical course and bacterial drug-resistance
in pulmonary tuberculosis. Rumanian M. Rev. 2 no.2:40-41 Apr-June 58.
(TUBERCULOSIS, PULMONARY, ther.
isoniazid & streptomycin, resist., eff. on clin. course)

EVIAN, N.

NASTA, M.; DUTU, St.; STUPCANU, C.; EVIAN, N.

Importance of the acetylcholine test in examination of ventilatory function in various lung diseases. Med. int., Bucur. 10 no.1:39-52 Jan 58.

(RESPIRATION, function tests

acetylcholine test in various lung. dis. & asthma)

(LUNG DISEASES, diagnosis

acetylcholine test of resp. funct.)

(ACETYLCHOLINE

test of resp. funct. i/ various lung dis. & asthma)

(ASTHMA, diagnosis

acetylcholine test. of resp. funct.)

RUMANIA/General Problems of Pathology - Allergy.

U.

Abs Jour : Ref Zhur + Biol., No 21, 1958, 98125

Author : Dutu, St., Evian. N., Stupcanu, C,
Inst : -

Title : Investigation of Lung Functions in Bronchial Asthma.

Orig Pub : Med. interna, 1958, 10, No 2, 269-276.

Abstract : No abstract.

Card 1/1

KOMOTSKIY, S.K. [Komots'kiy, S.K.], doktor geol.-mineral. nauk; EVICH, T.D.

Kaolin from the Dubrova deposit. Leh. prom. no.3:31-32 J1-S
'65. (MIRA 18:9)

EVIN, Gustav Davidovich; SAKHAROV, M.B., inzh., red.; MEDVEDEVA, M.A.,
tekhn.red.

[Mechanization of the repair of caustic storage batteries] Mekhani-
zatsiia remonta vagonnykh shchelochnykh akkumulatorov. Moskva,
Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshcheniia, 1961.
32 p. (MIRA 14:6)

(Railroads—Electric equipment)
(Storage batteries)

ANDROPOV, V.I. (Dnepropetrovsk); EVIN, G.D. (Dnepropetrovsk)

Maintenance and repair of all-steel passenger cars on railway
lines. Zhel. dor. transp. 47 no.6:54-59 36 1965.

1. Na chalt'nik Dnepropetrovskogo vagonoremontnogo zavoda (for
Khudokormov). 2. Glavnyy konstruktor Dnepropetrovskogo vagono-
remontnogo zavoda (for Evin).

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[Car repairing at factories] Remont vagonov na zavodakh. By V.I. Beztsennyi i dr. Moskva, Vses.izdatel'sko-poligr. ob"edinenie M-va puti soobshchenia, 1961. 363 p. (MIRA 14:12)

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(Railroads--Cars--Maintenance and repair)

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MAGANOVA, N.A., red.; FURMAN, G.V., Vokhn. red.

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from the work practice of the restaurant trust of Kirov District,
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1. Szakszervezetek Orszagos Tanacsa munkavedelmi osztalyanak h. vezetője.

(Hungary--Labor production)
(Hungary---Industrial safety)

BAULIN, I.S., inzh.; D'YAKONOV, V.N., kand, tekhn.nauk.; USKOVA, O.N., kand.
tekhn.nauk.; SHUR, Ye.A., inzh.; KONIYKHOV, A.D., inzh.; AFANAS'YEV,
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(Railroads--Rails--Defects)

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Let us improve systematically the working conditions. Munka 5 no.7:
39-42 J1 '55.

EVINGER, Mihaly

Labor safety should become a public concern. Munka 13 no.10:
12-13 0 '63.

1. Szakszervezetek Orszagos Tanacsa munkasvedelmi osztalyanak
vezetohelyettese.

EVOLJCEANU, E.; AVRAM, A.; ALTERAS, I.

Trichophytosis of the scalp in adults; chronic trichophytosis of the adult. Romanian M. Rev. 3 no.3:85-88 J1-S '59.

1. Chair of Dermatovenereal Diseases attached to the Dermatovenereologic Institute, and the Dermatovenereological Centre of the People's Council, Bucharest.
(RINGWORM)

NICOLAU, St.Gh., academician; WOLCZANU, R.; COLTOIU, Al.

Spontaneous and controlled variability of dermatophytes; preliminary note. Bul.stint.,sect.med. 6 no.4:829-881 Oct-Dec. '54.

(TRICHOPHYTON,

(MLRA 8:8)

gypseum & violaceum, spontaneous & controlled variations)

(MICROSPORUM

audouini & ferrugineum, spontaneous & controlled variations)

(EPIDERMOPHYTON,

rubrum, spontaneous & controlled variations)

EXCERPTA MEDICA Sec 13 Vol 13/5 Dermatology May 59

1200. SPONTANEOUS TRICHOPHYTISM OF THE GUINEA-PIG. THE POSSIBILITY OF ITS TRANSMISSION TO MAN - *Trichofytia spontană a cobaiului. Posibilitatea transmiterii ei la om* - Evolceanu R. and Avram A. - DERM. VENER. (București) 1958, 3/2 (121-129) Illus. 9

The spontaneous apparition of an epizootic induced by *Trichophyton gypseum* is reported involving 11% of the animals in a guinea-pig breeding farm. Several clinical forms were noticed: shearing, impetigoid, alopecia (*tinea decalvans*). The transmissibility of the parasite to man was ascertained by the contamination of two laboratory assistants. The fact seems proved that the guinea-pig is a vector of dermatophytes.

Antonescu - Bucharest

EVOLCEANU R.

EXCERPTA MEDICA Séc 4 Vol 12/11 Med. Micro. Nov 59

3811. CLINICAL AND MYCOLOGICAL OBSERVATIONS ON MICROSPORUM GYPSEUM - Le Microsporium gypseum. Quelques observations cliniques et mycologiques concernant ce dermatophyte - Evolceanu R. and Alte-ras I. Sect. de Dermatol. Inst. de Therap., Bucarest - MYCOPATHO-LOGIE (Den Haag) 1958, 10/2 (71-82) illus. 9

Microsporium gypseum has so far been unknown in Roumania. The authors report clinical observations of 4 cases of fungus infections caused by this dermatophyte. In the case of a child who had a herpes circinatus on the hand consequent on contamination with soil the authors were able to isolate M. gypseum abundantly from the same soil. Positive inoculation experiments were done in human subjects, white mice and guinea-pigs.

EVOLCEANU, R

EVOLCHANU, R.; ALTERASH, I.

Mycosis of the scalp caused by Achorion gallinae. Vest.derm.i ven.
33 no.4:11-16 J1-Ag '59. (MIRA 12:11)

1. Iz kozhno-venereologicheskogo otdela (sav. - akad. S.G. Nikolau)
Terapevticheskogo instituta (dir. - akad. N. Iupu) Rumynskoy akademii.
(SCALP, diseases)
(RINGWORM, etiology)

EVO ICEANU, T.

SURNAME (in caps); Given Names

Country: Rumania

Academic Degrees: -Architect-

Affiliation: -not given-

Source: Bucharest, Stiinta si Tehnica, No 8, Aug 1961, pp 2-~~4~~

Data: "Architecture of Rumanian Cities."

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17 no.1:19-21 Ja '65.

MEDVEDEV, N.P.; KARAMYSHEV, V.V.; MUSTAFIN, F.I.; EVRANOVA, G.B.

Problems in the histochemistry and physiology of defects of the heart. Nauch. trudy Kaz. gos. med. inst. 14:479-481 '64.

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1. Kafedra gospital'noy khirurgii No.2 (zav. - prof. N.P. Medvedev) Kazanskogo meditsinskogo instituta.

EVANOVA, V. G.

Mbr., Dept. Parasitology, Veterinary Inst., Kazan, -1941-.

Mbr., All-Union Helminthological Inst., im K. I. Skryabin, -1942-.

"Response of the Nervous Apparatus of the Sheep to Trichocephalus Invasion," Dok.

AN, 33, No. 9, 1941;

"Palpal Apparatus of the Male of the Nematode Oxyuris Equi, Parasitic of the Horse,"

ibid., 35, No. 4, 1942.

EVERANOVA, V. G.

Evranova, V. G. "Investigations of the effectiveness of phenothiazine in sheep trichostrongylosis", Sbornik rabot po gel'mintologii (Vsesoyuz. in-t gel'mintologii im. akad. Skryabina), Moscow, 1948, p. 251-53.

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EVANOVA, V.G., dotsent

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Trudy Kazan. fil. AN SSSR. Ser. biol. nauk no.3:223-226 '54
(MLRA 10:5)

1. Kazanskiy gosudarstvennyy veterinarnyy institut imeni
N.E. Baumana.
(TATAR A.S.S.R.--WORMS, INTESTINAL AND PARASITIC)
(PARASITES--DUCKS)

USSR/Zooparasitology - Helminths.

G.

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67508

Author : ~~Y~~ Evranova, V.G.
Inst : Kazan' Veterinary Institute.

Title : Habronema petrowi n. sp. -- New Nematode from a Stork's
Bowels (Ciconia nigra L.)

Orig Pub : Uch. zap. Kazansk. vet. in-ta, 1957, 65, 245-247.

Abstract : No abstract.

Card 1/1

- 12 -

EVLANOVA, V.G., dotsent, kand. veterin. nauk; PAVLOVSKIY, Ye.N., prof. otv.red.; VASNETSOV, N.V., prof., red.; VERESHCHAGIN, M.N., prof.,red.; ZAYTSEV, V.G., prof.,red.; KAZAKOV, Kh.Sh., prof., red.; MOSIN, V.V., prof., red.; STUDENTSOV, A.P., prof., red.; GALEYEV, V.V., dotsent, red.; LYSOV, V.F., dotsent, red.; RABINOVICH, M.P., dotsent, red.; SABIN, I.M., dotsent, red.

[Methods for the laboratory diagnosis of the principal helminthiases of farm and commercial animals and a comparative analysis of their efficiency]. Metody laboratornoi diagnostiki glavneishikh gel'mintozov sel'skokhoziaistvennykh promyslovykh zhiivotnykh i sravnitel'nyi analiz ikh effektivnosti. Kazan', 1960. 417.p. (Kazan. Veterinarnyi institut. Uchenye zapiski, vol. 72).

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Culture of the larval form of *Echinococcus granulosus* in nutrient media and tissue cultures. Uch. zap. KVI 89:145-150 '82. (MIRA 28:8)

I. Kafedra parazitologii i laboratoriya kultury tkaney Kazanskogo veterinarnogo Instituta.

EVANOVA, V.G., dotsent

Accelerated method for differential diagnosis of helminth eggs
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204 '62. (MIRA 18:8)

1. Kafedra parazitologii (zav. - dotsent V.G.Evanova) Kazanskogo
veterinarnogo instituta.

EVRAT, R.E.

Practices in the operation of the "Mikhoma" hydraulic press.
Der.prom. 10 no.10: ~~35-26~~ 0 '61 (MIRA 14:9)
(hydraulic presses)
(Furniture industry--Equipment and supplies)

EVREV, T.

Micromethod for determining the osmotic resistance of erythrocytes. Suvr. med. 14 no.7:28-30 '63.

(MICROCHEMISTRY) (ERYTHROCYTES)
(OSMOSIS)

RUMANIA/Chemical Technology. Chemical Products
and Their Applications. Industrial Or-
ganic Synthesis.

H-15

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 24332

Author : Miss, A., Evsicov, T.

Inst : -

Title : Rapid Method of Determination of Vinyl-
acetate in Raw Products.

Orig Pub : Rev. chim., 1958, 9, No 6, 330-331

Abstract : The method of determining vinylacetate (I)
in technical products is based on the li-
mited solubility of I and of the accompany-
ing impurities (CH_3COOH , vinylidenacetate
and acetaldehyde) in water and in water solu-
tion of NaCl. Into a 25 ml graduate (graduated

Card : 1/3

H-71

RUMANIA/Chemical Technology. Chemical Products
and Their Applications. Industrial Or-
ganic Synthesis.

H-15

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 24332

in 0.1 ml), of 300 mm in length and 12 mm
in diameter, 15 ml of 10 percent NaCl so-
lution and 10 ml of technical I are intro-
duced with a pipette. The graduate is cor-
ked and is shaken vigorously for 15 seconds,
followed by 2-3 minutes of settling. The con-
centration of I in technical products is de-
termined by using calibrated curves in which
the volume of the upper layer (in ml) is plot-
ted against the abscissa and the percentage
of I is plotted against the ordinate. A com-
plete determination requires 4 minutes, and
the maximum error is ± 3 percent. For increa-

Card : 2/3

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Water permeability of the loess rocks in northern Bulgaria.
Izv Geol Inst PAN 11: 203-221 '62.

MINKOV, Minko, inzh.; EVSTATIEV, Dimcho, inzh.

Earth canal linings in loess soils. Khidrotekh i melior 7 no.2:46-48
'62.

~~EVSTATIEV, D.~~, inzh.; ILIEVA, L., inzh.; GECHEV, P., inzh.; VULEV, G., inzh.
K~~HRISTOV~~, H., inzh.

Testing temporary groundwork reinforcements in quarries.
Min delo 18 no.8:5-8 Ag '63.

1. Geologicheski institut pri Bulgarskata akademiia na naukite (for Evstatiev, Ilieva, Gechev).
2. Minno-nauchnoizsledovatel'ski institut Sofia (for Vulev).
3. Durzhavno minno predpriiatie "Maritsa-Iztok" (for Khristov).

EVSTATIEV, Dimcho, inzh., nauchen sutrudnik; ILIEVA, Liudmila, inzh.,
nauchen sutrudnik

Strengthening of clay with inorganic binders. Tekhnika Bulg
13 no.8:7-10 '64.

1. Geologic Institute, Bulgarian Academy of Sciences.

EVSTATIEV, TSv.

TANCHEV, I.; EVSTATIEV, TSv.; DORSIEV, D.; PENCHEVA, ZH.;
TSVETKOV, G.

Study of nephritis in Vratsa district. Suvrem. med., Sofia 7 no.9:
14-29 1956.

1. Iz Okruzhnata bolnitsa "Khristo Botev" - Vratsa (Gl. lekar:
P. Koler).
(NEPHRITIS, statist.
in Bulgaria)

TANCHEV, I.; EVSTATIEV, Ts.

Considerations on nephritis in the village Beli Izvor in Vratsa. Suvrem.
med. Sofia 9 no.1:16 1958. .

1. Iz Okružna bolnitsa Kh. Botev - Vratsa (Gl. lekar: P. Kolev).
(NEPHRITIS, epidemiology,
in Bulgaria (Bul))

ANANIEV, V.A.; SUBLADZE, A.K.; NARSKI, S.V.; BARINSKI, I.F.;
KAVERIN, H.V.; EVSTIGNEVA, N.A.

Study of the etiology of Botkin's epidemic hepatitis. Stud.
cercet. inframicrobil. 14 no. 3 '63.
(HEPATITIS, INFECTIOUS) (HEPATITIS VIRUSES)

EVSTROPOV, N.A., gornyy inzh.

Effective method of blasting. Gor.zhur. no.3:70 Mr '60.
(MIRA 14:5)

(Blasting)

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Constructing adjustable condensers. p. 31.
(RADIO I TELEVIZIIA, Vol. 6, no. 4, 1957, Sofia, Bulgaria.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957 Uncl.

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390

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Vol. 4 No. 3

March 1953

Part 2

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 frost conditions, frost frequency and of weather situations important for the formation of late spring
 and early autumn frosts. Subject Headings: 1. Frost frequencies. 2. Bulgaria.

MERDZHANOV, Khristo; BANKOV, Petko; EVTIMOV, K.
YEVTIMOV, Kol'ko

Two hundred and sixty-five extractions of a cataract by means of
an eryziphake with a water pump and Arruga's forceps. Oft. zhur.
16 no.4:195-198 '61. (MIRA 14:7)

1. Iz glaznogo otdeleniya bol'nitsy g. Khaskovo, Bolgariya.
(CATARACT)

EVTIMOV, Vasil

Loudspeaker groups, sonic circles. Rationalizatsiia 11 no.12:24-25
'61.

L 43869-66 EWP(t)/ETI IJF(c) DS/JD/RM/JH

ACC NR: AP6032573 SOURCE CODE: BU/0011/65/018/012/1127/1128

AUTHOR: Pentscheff, N. P.; Evtimova, B.

B
37

ORG: Faculty of Chemistry, Sofia University

TITLE: Separation of aluminum from chromium by ion-exchange chromatography

SOURCE: Bulgarska akademiya na naukite. Doklady, v. 18, no. 12, 1965, 1127-1128

TOPIC TAGS: ion exchange chromatography, chemical separation, chromium, aluminum, quantitative analysis, ion exchange resin/KPS-200 ion exchange resin

ABSTRACT: The difficulties encountered during the separation of aluminum from chromium during quantitative analyses are surveyed. To improve the separation results of ion exchange chromatography, the authors carried out numerous tests in search of optimum conditions for the process in KPS-200 cationite ion exchanger. The results are tabulated with detailed instructions for optimum separation. Orig. art. has: 1 table. [Orig. art. in German.] [JPRS: 36,464]

SUB CODE: 07 / SUBM DATE: 03Sep65 / ORIG REF: 002 / OTH REF: 001

Card 1/1 *ejk*

0919 2425

EVTIMOVA, Lora; TSANOV, Todor

Feeding of pigs with rations containing special silages.
Izv Zhivotn nauki 1 no.3:67-76 '64.

1. Institute of Animal Husbandry, Kostinbrod, and Complex
Experiment Station, Vidin.

CA

9

The fate of vanadium and phosphorus compounds in alumina manufacture. *Rev. Kva. (Alumina Factory, Mosonmagyaróvár, Hung.) Aluminium (Budapest) 2, 14-16 (1950).*—Calcined Hungarian bauxites generally contain 0.20% V and P compds. as M_2O_3 . About 76% of the M_2O_3 is pptd. and becomes part of the red mud. The Al_2O_3 produced in well managed plants should not contain more than 0.010-0.015% M_2O_3 . The M_2O_3 content in the thick lye increases by about 0.11 kg./cu. m. after each processing cycle. Since Na vanadates are readily sol. in alkalis, the processing is not disturbed until a certain concn. is reached. Above this concn. various excretions may occur at different points of the processing cycle, leading to breakdowns. The Al_2O_3 produced may also be contaminated by M_2O_3 . Effective cooling of the lyes can remove about 0.8-1.3 kg./cu. m. M_2O_3 , i.e. more than the amt. formed in a single processing cycle. Practically it is sufficient to cool only a portion of the lye to an extent that the combined (cooled and uncooled) lyes should, after filtering, contain not more than 1.0 kg./cu. m. M_2O_3 when they return to the processing cycle. The chem. compn. of the V salt pptd. in the cooled lyes varies greatly, even under almost identical operational conditions because of ore compn., lye concn., etc. The values observed are: moisture 28.8-44.5, Al_2O_3 1.60-8.38, SiO_2 0.01-0.08, Fe_2O_3 0.02-0.06, Na_2O 51.07-55.30, V_2O_5 0.72-7.30, P_2O_5 0.75-8.75, and SO_3 (originating from plant water) 10.03-28.66%. A definite connection is observed between V and P, their contents being almost identical. The combined contents of M_2O_3 plus SO_3 are almost const. An increase in SO_3 content of the ppt. is accompanied by a diminished M_2O_3 content and *vice versa*. This indicates that V, P, and S may replace each other in an isomorphous manner. Cryst. deposits with an alumlike appearance are observed on the walls of the evap. tanks.

István Flinály

1957