

TRINKLER, Yu.G., kand. biolog. nauk

Ways for developing potatoes propagated by seed. *Agrobiologiya* no.6:
947-949 M-D '64. (MIRA 12:2)

1. Gor'kovskiy sel'skokhoz. institut.

TRINKLER, Yu.G.

Effect of the time of transverse cutting of seed potatoes on the
yield and development of potato plants. Fiziol. rast. 9 no.3:
368-370 '62. (MIRA 15:11)

1. Gorky Agricultural Institute.
(Seed potatoes)

TRINKLER, Yu.G.

Conditions determining the budding of potatoes. Fiziol. rast. 7
no.4:476-478 '60. (MIRA 13:9)

1. Department of Botany, Gorky Pedagogical Institute.
(Potatoes) (Buds)

TRINKLER, Yu. G.

Trinkler, Yu. G. - "The transformation of the inflorescence into vegetative shoots in the case of *Solanum tuberosum* L. and other forms", Uchen. zapiski Gor'k. gos. un-ta, Issue 14, 1949, p. 321-31, - Bibliog: 6 items.

SO: U-4631, 16 Sept. 53, (Letopis 'Zhurnal 'nykh Statey, No. 24, 1949)..

1ST AND 2ND ORDERS
PROCESSING AND PROPERTIES INDEX
1ST AND 2ND ORDERS

Ca

A cylindrical drying oven with jacketed walls. V. V. Trinkler. Russ. 79, Aug. 27, 1914. Construction details.

OPEN MATERIALS INDEX
COMMON SYMBOLS INDEX

METALLURGICAL LITERATURE CLASSIFICATION

ALPHABETIC INDEX
SYMBOLIC INDEX

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HARNAGEA, Gheorghe TRIPA, Miha

Methods for determining the unitary efforts in parts by the
aid of roentgen rays. Constr mas 15 no.8:443-447 Ag '64.

ACC NR: AR6034632 SOURCE CODE: UR/0270/66/000/008/0023/0023

AUTHOR: Trinkunas, B. V.

TITLE: Present state and further development of the leveling net in the Lithuanian SSR

SOURCE: Ref. zh. Geodeziya, Abs. 8.52.186

REF SOURCE: Sb. Vopr. zemleustroystva, pochvoobsled. i geod. v Pribaltiysk. resp. i sev.-zap. obl. Rossiysk. Federatsii, Vil'nyus, 1965, 234-236

TOPIC TAGS: geodesy, geodetic survey, traverse, precision leveling, geodetic net, geodetic leveling/Lithuanian SSR

ABSTRACT: A class-I leveling net was run in 1948—1954; the total length of the lines is 625 km. A class-II net includes many lines of precision leveling run between 1930—1940; some of the class-II leveling lines have been recently laid. Precision leveling lines not included in the class-II net are called first-order lines. The average perimeter of precision leveling polygons (classes I and II, first order) is 200—250 km. Ground bench marks are situated 5—6-km apart. The class-III leveling net was begun in 1958. At the present time the Republic's Administration

Card 1/2

UDC: 528.38(474.5)

ACC NR: AR6034632

for the Organization of Land Use in cooperation with other organizations. It is planned to carry out 4200 km of class-III traverses. Bench marks were placed every 5—10 km. There is still no complete leveling net, and a considerable part of the traverses are of the suspension type and are not mutually adjusted. A series of proposals is made for running a class-IV net. V. Sinyagin. [Translation of abstract]

SUB CODE: 08/

Card 2/2

TRINUS, F.P.

Mechanism of the action of adrenergic substances on the vascular musculature. Farm. i toks. 22 no.6:522-526 N-D '59. (MIRA 13:5)

1. Kafedra farmakologii (zav. - chlen-korrespondent AMN SSSR prof. A.I. Cherkes) Kiyevskogo meditsinskogo instituta.
(SYMPATHOMIMETICS pharmacol.)
(NERVOYS SYSTEM, VASOMOTOR)

TRINUS, F.P.

Method of simultaneous recording of the contraction and respiration of isolated vascular musculature. Farmakol. toksik. 26 no.3:375-377 My-Je'63 (MIRA 17:2)

1. Kafedra farmakologii (zav. - deystvitel'nyy chlen AMN SSSR prof. A.I.Cherkes) Kiyevskogo meditsinskogo instituta.

TRINUS, F.P., kand.med.nauk

Curare and curarelike substances in medical practice. Ped., akush.
i gin. 19 no.3:43-46 '57. (MIRA 13:1)

1. Kafedra farmakologii (zav. chlen-korrespondent AMN SSSR prof.
O.I. Cherkas) Kiyevskogo ordena Trudovogo Krasnogo Znameni meditsin-
skogo instituta (direktor - dots. I.P. Alekseyenko).
(CURARE) (CURARELIKE SUBSTANCES)

TRINUS, F.P.

Transformation of sulfanilamides in the organism during experimental hypothermia. Fiziol.zhur. [Ukr.] 5 no.4:540-546 J1-Ag '59. (MIRA 12:11)

1. Kiyevskiy meditsinskiy institut im. A.A.Bogomol'tsa, kafedra farmakologii.

(SULFATHIAZOLE) (STREPTOCIDE) (HYPOTHERMIA)

TRAKHTENBERG, I.M.; SAVITSKIY, I.V. [Savyts'kyi, I.V.];
TRINUS, F.P. [Trynus, F.P.]

Analysis of the hypotensive effect during the action of agents
inactivating SH groups. Fiziol. zhur. [Ukr.] 9 no.6:748-752
N-D '63. (MIRA 17:8)

1. Kafedra farmakologii i kafedra gigiyeny trudy i professional'-
nykh zabolevaniy Kiyevskogo meditsinskogo instituta im. akad.
Bogomol'tsa.

TRINUS, F.P.

Conversion of sulfanilamides labeled with radiosulfur in experimental hyperthyreosis. *Farm. i toks.* 19 no.5:53-57 8-0 '56. (MLRA 10:3)

1. Kafedra farmakologii (sav. - chlen-korrespondent AMN SSSR prof. A.I.Cherkas) Kiyevskogo meditsinskogo instituta.

(SULFANILAMIDE, metabolism,

in exper. hyperthyroidism, radiosulfur labeled prep. (Rus))

(HYPERTHYROIDISM, experimental,

metab. of sulfanilamide labeled with radiosulfur in(Rus))

TRINUS, F.P.; CHERKES, A.I.

Pharmacology of the smooth musculature of the blood vessels. Vest.
AMN SSSR 16 no.12:74-79 '61. (MIRA 15:2)

1. Kiyevskiy meditsinskiy institut. (PHARMACOLOGY)
(BLOOD VESSELS)

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756620004-0

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756620004-0"

TRINUS, F.P.

Relation of adrenaline transformation to its effect on the
contraction and respiration of the vascular wall. Biul.eksp.
biol.i med. 58 no.7:70-74 J1 '64. (MIRA 18:2)

1. Kafedra farmakologii (zav. - deystvitel'nyy chlen AMN SSSR
prof. A.I.Cherkas) Kiyevskogo meditsinskogo instituta. Submitted
May 6, 1963.

TRINUS, F. P.

TRINUS, F. P. -- "The Transformation of Sulfanilamides in the Animal Organism with Increases and Decreases in Metabolism". Kiev Order of Labor Red Banner Medical Institute imeni Academician A. A. Bogomolets. Kiev, 1955.
(Dissertations for the Degree of Candidate in Medical Sciences).

SO; Knizhnaya Letopis', No 9, 1956

TRINUS, F.P., dotsent; MIL'KO, V.I., dotsent

Intensity of phosphorus metabolism in different section of the heart and the aorta under the influence of some vascular preparations. Vrach.delo no.11:118-120 N '62. (MIRA 16:2)

1. Kafedra farmakologii (zav. - deystvitel'nyy chlen AMN SSSR prof. A.I. Cherkes), kafedra rentgenoradiologii (zav. - dotsent M.F. Zarkevich) Kiyevskogo meditsinskogo instituta.
(PHOSPHORUS METABOLISM) (CARDIOVASCULAR SYSTEM)
(CARDIOVASCULAR AGENTS)

TRINUS, F.P.

Effect of some pharmacological substances on the respiration of smooth musculature of the blood vessels. Biul. eksp. biol. i med. 55 no.2:60-63 F'63. (MIRA 16:6)

1. Iz kafedry farmakologii (zav. - deystvitel'nyy chlen AMN SSSR prof. A.I.Cherkes) Kiyevskogo meditsinskogo instituta.
(AUTONOMIC DRUGS) (RESPIRATION)
(BLOOD VESSELS)

MOROZKIN, N.I.; BUSLENKO, A.I.; BARCHUK, V.F.; TRINUS, Ye.K. (Kiyev)

Asian influenza of 1962 and the characteristics of its clinical course. Vrach. delo no.1:102-105 Ja'64 (MIRA 17:3)

1. Institut infektsionnykh bolezney Ministerstva zdravookhraneniya UkrSSR.

FEDULOVA, Ye.G.; TRINUS, Ye.K.

Side effects during antibiotic therapy of Botkin's infectious hepatitis. Antibiotiki 6 no.4:336-339 Ap '61. (MIRA 14:5)

1. Institut infektsionnykh bolezney AMN SSSR, Kiyev.
(HEPATITIS, INFECTIOUS) (TETRACYCLINE)

TRINUS, Ye. K. Cand Med Sci -- (diss) "Role of hemolytic streptococcal substances in the pathogenesis of scarlet fever." Kiev, 1959. 15 pp (Kiev Order of Labor Red Banner Med Inst im Academician A. A. Bogomolets), 230 copies (KL, 47-59, 117)

MOROZKIN, N.I. (Kiyev); TRINIE, Ye.S. (Kiyev); BOSLENKO, A.I. (Kiyev);
BARCHUK, V.P. (Kiyev)

Clinical characteristics of the Influenza of 1963. Sbor.nauch.trud.
Inst.infek.bol. no.4:131-136 '64. (MIRA 18:6)

TRINUS, Ye.K. [Trinus', O.K.]

Phagocytosis of streptococci subjected to the action of ultrasonic vibrations. Fiziol. zhur. [Ukr] 4 no.6:791-795 N-D '58. (MIRA 12:3)

1. Institut fiziologii im. A.A. Bogomol'tsa AN USSR, laboratoriya fiziologii krovoobrashcheniya i dykhaniya i Institut infektsionnykh bolezney AMN SSSR.

(ULTRASONIC WAVES--PHYSIOLOGICAL EFFECT)
(PHAGOCYTOSIS (STREPTOCOCCUS))

TRINUS, Ye.K.

Role of hemolytic substances of Streptococcus in the development
of kidney pathology. *Pediatrics* 38 no.2:3-7 F '60. (MIRA 13:12)
(HEMOLYSIS AND HEMOLYSINS) (KIDNEYS--DISEASES)

MOROZKIN, N.I.; TRINUS, Ye.K.; HIREVOKAYA, Ye.A.

Use of new antibiotics in sepsis and severe pneumonias. Sov.
med. 28 no.6:24-26 1965. (MIRA 18:2)

1. Institut infektsionnykh bolezney Ministerstva zdoravookhraneniya
UkrSSR, Kiev.

L 47003-66 EWT(m)/EWP(v)/EWP(j)/T IJP(c) WW/RM
ACC NR: AP6027277 SOURCE CODE: UR/0191/66/000/008/0023/0026

AUTHOR: Mikolayev, A. F.; Trizno, M. S.; Petrova, L. A.

32/8

ORG: none

TITLE: Adhesion of hot-cured epoxy-novolak compositions

SOURCE: Plasticheskiye massy, no. 8, 1966, 23-26

TOPIC TAGS: adhesion, epoxy plastic, thermosetting material

ABSTRACT: The paper describes a method for determining the adhesion of thermosetting resins which do not evolve volatile products and do not require the use of pressure during curing. Such resins can be used with plasticizers, fillers and various additives. The method consists in inserting a stool wire into the resin poured into a metallic mold, and after solidification, pulling the wire by means of a tensile testing machine with a variable force up to 250 kg. The adhesion of epoxy-novolak resins was found to vary with their composition; it was greatest in 6E18N-70, which had the largest proportion of epoxy resin. The maximum adhesion was obtained after 6-8 hr of curing. The optimum curing temperature was 180°C, since the reaction of epoxy groups with hydroxyl ones takes place most readily at this temperature. Stepwise heat treatment of 6E18N-60 increased the adhesion by increasing the contact between the complex branched molecules. The method by which the resin composition itself was prepared

Card 1/2

UDC: 678.643*42*5-9:678.632*32*21]:6201794

L 47003-66

ACC NR: AP6027277

also affects the adhesion. Orig. art. has: 7 figures.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 012

Card 2/2 ymb

TRINSZCZYNSKI, J

"A new balance for weighing coal charges in gasworks."

p. 114 (Koks, Smola, Gaz, Vol. 3, no. 3, May/June 1958)

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

TRIO

"Maintenance of CZ 125- and 150-CM Motorcycles. (To Be Contd.)", P. 470,
(SVET MOTORU, Vol. 8, No. 15, July 1954, Praha, Czechoslovakia)

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

TRIO

"Maintenance of CZ 125- and 150-CM Motorcycles. (To Be Contd.)", P. 497,
(SVET MOTORU, Vol. 8, No. 16, July 1954, Praha, Czechoslovakia)

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

TRIO

"Maintenance of CZ 125 - and 150 cc Motorcycles. (to be contd.)",
P. 535, (SVET MOTOŮ, Vol. 8, No. 17, Aug. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EFAL), LC, Vol. 4,
No. 1, Jan. 1955, Uncl.

TRIO

"Maintenance of CZ 125 - and 150 - cm Motorcycles. (To be contd.)",
P. 565, (SVET MOTORU, Vol. 8, No. 18, Aug. 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EFAL), LC, Vol. 4,
No. 1, Jan. 1955, Uncl.

TRIO

"Maintenance of CZ 125- and 150-CM Motorcycles. (To Be Contd.)",
P. 603, (SVET MOTORU, Vol. 8, No. 19, Sept. 1954, Praha, Czechoslovakia)
SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12,
Dec. 1954, Uncl.

TRINKLER, O.K.

Worms parasitec on the brown rat and house mouse in the city of Gorkiy and its nearest environs [with summary in English]. Zool. zhur. 36 no.9:1412-1414 S '57. (MIRA 10:10)

1.Kafedra zoologii Gor'kovskogo gosudarstvennogo pedagogicheskogo instituta.

(Gorkiy--Worms, Instestinal and parasitic)
(Parasites--Mice)
(Parasites--Rats)

TRIO

"Maintenance of CZ-125 and 150-cm. Motorcycles. (To Be Contd.)" P. 695
(SVET MOTORU. Vol. 8, No. 22, Oct. 1954; Praha, Czech.)

So: Monthly List of East European Accessions, (EMAL), LC, Vol. 4, No. 4,
April 1955, Uncl..

TRIO

"International Cross-country Race in the Soviet Union." p. 696.
(SVET MOTORU. Vol. 8, No. 22, Oct. 1954; Praha, Czech.)

So: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 4, April 1955, Uncl..

TRIO

"Maintenance of Cz 125- and 150 cm. Motorcycles. (To Be Contd.)"
p. 764 (SVET MOTORU. Vol. 8, No. 24, Nov. 1954, Praha, Czech.)

So: Monthly List of East European Accessions, (E.E.A.L), 16, Vol. 4,
No. 4, April 1955, Uncl..

TRIO

"Maintenance of CZ 125--and 150 cm motorcycles." (To be contd) p. 174
(Svet Motoru, Vol. 8, No. 168, Mar. 1954, Praha)

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

TRIO.

"Maintenance of CZ 125-and 150-cm motorcycles." (To be contd.) (p. 206).
SVETA ~~MOTORU~~ (Svaz pro spolupraci s armadou) Praha, Vol 8, No 7, Apr. 1954.

SO: East European Accessions List, Vol 4, No 8, Aug 1954

TRIODIN, E.P. [Triodin, IE.P.], assistant

Diagnosis of tubal pregnancy by means of an aimed puncture. *Pei.*,
akush. i gin. 22 no.3:64 '60. (MIRA 14:4)

1. Kafedra akusherstva i ginekologii No.2 (zav. -- prof. F.O.
Peterburz'kiy) Klivs'kogo institutu udoskonalennya likariv
(direktor -- dotsent M.N.Umovist).
(PREGNANCY, EXTRAUTERINE) (PUNCTURES (MEDICINE))

TRIODIN, Ye.P.[Triodin, I.E.P]

Transverse incision of the anterior abdominal wall and section of the striated muscles of the abdomen in Wertheim's operation and other gynecological surgery. Ped., akush. i gin. 25 no.2:52-54'63. (MIRA 16:9)

1. Kafedra akusherstva i ginekologii (zav. - prof. F.O. Peterburz 'kiy [Peterburz'kyi, F.O.]) Kiivs'kogo institutu udoskonalennya likariv (rektor - M.N.Umovist) .
(HYSTERECTOMY)

S/058/63/000/002/006/070
A059/A101

AUTHORS: Bedike, T., Gelberg, A., Grabari, V., Kemen', P., Tripa, A.

TITLE: Apparatus for the measurement of the $\beta\gamma$ -correlation with circular polarization

PERIODICAL: Referativnyy zhurnal, Fizika, no. 2, 1963, 53 - 54, abstract 2A366
("Rev. phys. Acad. RPR", 1962, v. 7, no. 2, 165 - 171)

TEXT: A general-purpose apparatus is described to measure the angular correlation which is equipped with a magnetic analyzer for the measurement of the circular polarization of γ -quanta. A study of the $\beta\gamma$ correlation with the measurement of the circular polarization is of interest in the case of allowed β -transitions in which the interference elements of a Fermi and Gamov-Teller matrix can take place, since, in this way, information can be obtained on the rules governing the selection according to isotopic spin. The study of the forbidden first-order β -transitions is also interesting, in particular when a deviation from the shape of the allowed β -spectrum is observed. The radioactive β -source and a stilbene crystal used to record the β -particles are contained in an aluminum vacuum

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Apparatus for the measurement of the...

S/058/63/000/002/006/070
A059/A101

chamber. The β -particle detector can rotate around an axis passing through the source. The source was applied to an aluminum foil 1.5μ thick. The circular polarization of the γ -quanta was measured by way of γ -ray forward scattering on magnetized iron of the magnetic analyzer. This method of measuring the polarization is shown to be the best in the γ -quanta energy range examined (0.1 to 1.5 Mev). In order to increase the light intensity, the magnetic analyzer was constructed in the form of a toroid made of Armco iron magnetized with an internal coil. The toroid was disposed in such a way that the radioactive source and the γ -quanta detector (a NaI crystal) are on its axis, with a lead screen provided between the source and the scintillator so that only those γ -quanta could reach the detector which had been scattered by the walls of the magnetized toroid. The β -particles and the γ -quanta were recorded using a fast-coincidence device with the resolution $2\tau = 32$ nsec. The amplitudes of the pulses from the dynodes of the photoelectric amplifier were picked up with a single-channel analyzer and fed to slow coincidences with the pulse from the fast-coincidence circuit. In order to reduce errors due to the slow changes in the parameters of the electronic devices, the direction of the current in the magnet was changed every 2 to 3 minutes with a chronometrically controlled automatic system. With this device, the circular polarization of the γ -quanta produced in the β -decay of Au^{198} was measured.

[Abstracter's note: Complete translation]

L. Landsberg

Card 2/2

SERBANESCU, D., ing.; TRIPA, D.

Increasing the product quality, an essential objective of the economic activity. Probleme econ 18 no.5:165-166 My '65.

1. Director, "Bucegi" Textile Enterprise, Pucioasa (for Serbanescu). 2. Chief Engineer, "Bucegi" Textile Enterprise, Pucioasa (for Tripa).

TRIPA, M.

PLANNING I BOOK EXHIBITION EN/1958

Booked publications (Scientific World) and International Publications, 1959. 571 p. Berlin: ssp. Interrel. No. of copies printed not given. No contributors mentioned.

REMARKS: This book is intended for mathematicians, physicists, chemists, and civil and mechanical engineers.

COVERAGE: The book consists of 39 papers by Russian specialists on problems in science and technology, particularly mathematics, physics, chemistry, metallurgy, civil and mechanical engineering. Summaries in Russian and French or German are given at the end of each article. Some of the articles are accompanied by references. No prefaces are mentioned. At the back of the book there are 52 references, all Russian.

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Card 10/11

12

TRIPA, M.; PASTRAV, I.

Determination of the unitary tension of trees. Bul stiant
polit Cluj no.5:443-447 '62.

TRIPA, M., ing.; HARNAGEA, Ch., ing.

Determining unitary stresses by Roentgen rays. Constr mas 15
no.4:303-307 Ap '63.

1. Conferentiar la Institutul politehnic, Cluj (for Tripa).
2. Cercetator principal la Institutul de Cercetari pentru Transporturi si Telecomunicatii, Bucuresti (for Harnagea).

TRIPA, P.
SURNAME, Given Names

Country: Rumania

Academic Degrees:

Affiliation: -not given-

Source: Bucharest, Farmacia, Vol IX, No 7, Jul 1961, pp 397-402.

Data: "The Preparation of Undecylenic Acid and Its Derivatives."

Authors:

POPESCU, C., -Prof.-

BRAILEANU, Cl., -Farm. Dr.-

RODOVICI, N., -Pharmacist-

NICULESCU, V., Engineer.

MIHALCU, M., Engineer.

TRIPA, P., Engineer.

GPO 981643

YUGOSLAVIA/Physical Chemistry. Kinetics. Combustion. B
Explosions. Topochemistry. Catalysis.

Abs Jour: Ref. Zhur. - Khimiya, No. 4, 1959, 11106

Author : ~~Tripalo A.~~
Inst : Not given
Title : Aluminum Oxide

Orig Pub: Tehn. pregl., 1956, 8, No. 1-2, 11-13.

Abstract: For the reaction of Al with O₂, kinetic computations, with the aid of formulae, were carried out, which expressed the energy changes in the reaction, entropy and enthalpy during the complete modifications in the aggregate condition of Al.--From the author's resume.

Card 1/1

TRIPALO, A.

Application of aluminum in the construction industry and the service industries. p. 51

TEHNIČKI PREGLED. (Centar za naučnu dokumentaciju i produktivnost Hrvatske)
Zagreb, Yugoslavia. Vol. 11, no. 2/3, 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 8, Aug. 1959.

Uncl.

TRIPALO, A.

New method for the determination of gas dissolved in aluminum. p. 55.

(TEHNIČKI PREGLED, Vol. 9, No. 2, 1957, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions (EIAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

TRIPALO, A

Contribution to the theory of dynamic equilibrium. p. 1200.

(TEHNIKA. Vol. 12, No. 8, 1957, Beograd, Yugoslavia)

SO: ,Monthly List of East European Accessions (EEAL) Lc. Vol. c, No. 10, October 1957. Uncl.

TRIALC, A.

TRIALC, A. Study on deep casting of aluminum using the VIM method. p. 100.

Vol. 7, No. 3, 1955

Tehnicki Pregled

Technology

Yugoslavia

So: East European Accessions, Vol. 9, May 1956

TRIPALO, A.

Vapor pressure of molten aluminum. p. 183.

TECHNICKI PREGLED, Zagreb, Vol. 7 No. 5/6, 1955

SO: EFAL, Vol. 5, No. 7, July 1956

TRIPALO, A.

YUGOSLAVIA / Analytical Chemistry. Analysis of In-organic Substances. E

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 67320.

Author : Tripalo A.

Inst : Not given.

Title : A New Method for Determining Gases Dissolved in Aluminum.

Orig Pub: Tehn. pregl., 1957, 9, No 2, 55-59.

Abstract: Different methods for determining gases in aluminum (0.17cc/100 gr of metal) are reviewed. Previously described methods (Rontgen P., Braun H., Metall., 1932, 1, 459; Rontgen P., Moller F., Metallwirt., 1943, 13, 81) are found accurate enough for the

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.YUGOSLAVIA / Analytical Chemistry. Analysis of In-organic Substances.

E

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 67320.

Abstract: determination of small quantities of the dissolved gases and of large quantities of adsorbed gases. It is established that gas content does not depend on the nature of surface of a metal. The new method developed by Dargel (Dargel's dissertation, Berlin, 1945) is based on the existence of a dependency between a quantity of the adsorbed gases (evenly distributed throughout a sample) and quantity of H_2 (which can be measured). The calculations are based on the Zivert's equation: $m = K_s \sqrt{P_{H_2}}$, where P_{H_2} is partial pressure of H_2 . This method is a subject to an error of 10-15% in the temperature fluctuation of $\pm 5^\circ$. The data presented here were obtained by employing this method for alloys of varying Al content.

Card 2/2

TRIPALÓ, A.

"For a uniform system of units of measurement in science and technology." p. 82
(Nauka I Tehnika. Vol. 8, no. 2, Feb. 1952, Beograd.)

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

TRIPALO, A.

Yugoslavia (430)

Technology-Periodicals

Research results of the light alloy AW6 for use in shipbuilding. p. 206. TEHNICKI PREGLED. (Croatia. Uprava za unapredenje proizvodnje pri privednom savjetu) Zagreb. (Bimonthly technical journal issued by the Production Improvement Administration of the Economic Council) Vol. 4, No. 4, 1952.

East European Accessions List. Library of Congress Vol. 2, No. 6, June 1953. Unclassified.

Testing light alloy AW-5 for use in shipbuilding. Ark
similar to pale. The test results are as follows: 1948
A sample of light alloy AW-5 was tested in
a furnace at 1000°C for 100 hours. The results at
1000°C are as follows: 1. The alloy was found to be
stable at 1000°C for 100 hours. 2. The alloy was
found to be stable at 1000°C for 100 hours. 3. The alloy
was found to be stable at 1000°C for 100 hours.

TRIPALO, Antun

Some examples of the application of the physical MYSA measurement in practice. Publ Teh fak Sarajevo 3 no. 1:25-30 '60.

TRIPALO, Antun, inz. (Novi Sad)

Computing the condenser for the improvement of power factor.
Tesla no.11/12:17 J1-Ag '55.

TRIPALO, T. (Sarajevo).

Note on the 11th General Conference on Weights and Measures.
Elektr vest 30 no.1/2:41-42 '62/'63.

TRIPCEA, D., dr.; CRIVETZ, D., dr.; TICAU, E., dr.; HODOR, T., dr.

Contributions to the interpretation of the antistreptolysin O
titer in rheumatology. Med. intern. 13 no.12:1663-1672 D '61.

1. Lucrare efectuata in Sectia de reumatologie si Laboratorul
Sanepidului, Logoj.
(RHEUMATISM diagnosis) (ANTISTREPTOLYSIN)

GHEITIE, Stela; TRIPCOVICI, Emilia

Dosing the glucides in biological liquids by the o-toluidine reaction. Studii cerc biochimie 7 no.2:183-190 '64.

1. Laboratory of Biochemistry, "Emilia Irsa" Clinic Hospital of Pediatrics, Bucharest. Submitted November 15, 1963.

KESSENIKH, R.M.; SOTNIKOV, V.G.; TRIPEL', V.G.; PETROV, A.V.; POKHOLKOV, Yu.P.;
SHUMILOV, Yu.N.

Some electrophysical properties of the homolog series of novolak-type
phenol-formaldehyde resins. Izv. TPI 126:26-35 '64. (MIRA 18:7)

1/1

CZECHOSLOVAKIA

UDC 061.3:615.4(437.2)

TRIPES, Miroslav; Lieut. Col.

"The 5th State Pharmaceutical Congress at Ostrava."

Prague, Vojenske Zdravotnicke Listy, Vol 36, No 1, Feb 67, p 38

Abstract: The 5th State Pharmaceutical Congress was held at Ostrava on 13 to 15 Sep 66. Over 250 delegates participated in the proceedings. SAMKOVA and HOBZA submitted a paper on "New Infusions" dealing with electrolytical equilibrium between infusions and body liquids. VESELY submitted a paper on "Preparation of Sterile Ointment and Epithelization Compresses in Treatment of Burns." BUCEK submitted a paper dealing with "Refractometric Analysis of Infusions". No references.

1/1

Methods

CZECHOSLOVAKIA

UDC 615.4.(356.33):615.391-0735.32

TRIPES, Miroslav; Lieutenant Colonel.

"Refractometric Determination of Infusions and of Some Other Sterile Solutions in the Field."

Prague, Vojenske Zdravotnicke Listy, Vol 36, No 1, Feb 67, pp 12 - 14

Abstract: Use of the Abbe refractometer for the determination of some infusions and sterile solutions is discussed. The method is very fast, simple, and accurate. Use of the method in the field, where more exacting methods cannot be used, is evaluated. Preparation of nomograms for the practical application of this analytical method is discussed. 3 Tables, 10 Western, 8 Czech, 5 USSR, 5 Hungarian, 1 Polish reference.

TRIPLETS, F.N.; TRIPLETS, T.N.

The economic geography of the Stalin Collective Farm. Uch.zap.
KHGU 56:197-213 '55. (MIRA 9:7)
(Bol'she-Tokmak District-- Economic geography)

PYATIGORSKIY, Mikhail Vladimirovich; TRIPLETS, Fedor Nikiforovich;
TRIPLETS, Trofim Nikiforovich; DEMCHENKO, Mikhail Petrovich;
BELOGUB, L.M., otv.red.; PASHCHINSKAYA, G.N., red.; CHERNYSHENKO,
Ya.T., tekhn.red.

[Economic geography of the European peoples' democracies]
Ekonomicheskaya geografiya evropeiskikh stran narodnoi demokratii.
Khar'kov, Izd-vo Khar'kovskogo gos.univ. im. A.M.Gor'kogo, 1958.
370 p. (MIRA 12:2)

(Europe, Eastern--Economic conditions)

PYATIGORSKIY, Mikhail Vladimirovich; TRIPLETS, Fedor Nikiforovich;
TRIPLETS, Trofim Nikiforovich; DEMCHENKO, Mikhail Petrovich;
BELOGUB, L.M., otv.red.; PASHCHINSKAYA, G.N., red.; CHERNYSHENKO,
Ya.T., tekhn.red.

[Economic geography of the European peoples' democracies]
Ekonomicheskaya geografiya evropeiskikh stran narodnoi demokratii.
Khar'kov, Izd-vo Khar'kovskogo gos.univ. im. A.M.Gor'kogo, 1958.
370 P. (MIRA 12:2)

(Europe, Eastern--Economic conditions)

KOLOMIYETS, Maksim Fedorovich [Kolomiets', M.F.]; TRIPLETS, T.N.
[Trypilets', T.N.], kand.geograf.nauk,otv.red.

[Poltava Province] Poltavs'ka oblast'. Kharkiv, Vyd-vo
Kharkivs'koho derzh.univ., 1959. 90 p. (MIRA 13:2)
(Poltava Province--Economic conditions)

TRIPLETS, F.N.; TRIPLETS, T.N.

The economic geography of the Stalin Collective Farm. Uch.zap.
KHGU 56:197-213 '55. (MIRA 9:7)
(Bol'she-Tokmak District-- Economic geography)

TRIPKOVIC, D.

"From The Life Of Oak Caterpillar" (Totrix Virdana). p. 436 (NUAKA I PRIHODA)
Vol. 6, No. 10, 1953. Beograd, Yugoslavia)

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

JOVANOVIĆ, Vasilije; TRIPKOVIĆ, Milica; VRCELJ, Stefanija; JEVTIĆ, Zivko

Three unusual cases of Poncet's rheumatism. Srpski arh. celok.
lek. 83 no.5-6:623-628 May-June 55.

1. II Interna klinika Medicinskog fakulteta u Beogradu. Upravnik:
Djordje Brkic.

(TUBERCULOSIS, OSTEOARTICULAR,
tuberc. rheum., case reports (Ser))

JOVANOVIĆ, Vasilije T., asist. dr.; TRIPKOVIĆ, Milica, dr.

Lambiasis. Srp arhiv lekar 82 no.4:469-478 Ap '54. (REAL 3:7)

1. II Interna klinika Medicinskog fakulteta u Beogradu. Upravnik:
doc. dr. Djordje Brkic. (Rad je Urednistvo primilo 6-VI-1953 god.)
(GIARDIASIS)

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TRIPKOVIC & CUBRILOVIC, Danica

Insects collected near Obedska Bara, Serbia. Glas Prir muz B no.15:
49-66 '60.

TRIPMACHER, E., inz., dypl. (Berlin)

Industrial techniques of electric processing in the German
Democratic Republic. Przegł techn 79 no.11/12:530-536 N-D '58.

L 17783-66 EWT(m)/EWP(j) RM

SOURCE CODE: UR/0081/65/000/012/S058/S058

ACC NR: AR5020054

AUTHOR: Kessenikh, R.M.; Sotnikov, V.G.; Trippel', V.G.; Shumikov, Yu.N.;
Gruzdeva, Yu.G.; Povelichenko, A.P. 51
E

ORG: none 15.44.55

TITLE: Effect of plasticization on the physical properties of polyvinylchloride tar

SOURCE: Ref. zh. Khimiya, Abs. 128344

REF SOURCE: Izv. Tomskogo politekhn. in-ta, v. 126, 196, 36--

TOPIC TAGS: polyvinyl chloride, plasticizer, electric properties, vinyl plastic, brittleness, thermal stress 15

TRANSLATION: A study was made of the effect of low-molecular weight plasticizers (PL) from dioctylphthalate (DOP) and dibutylsebacinate (DBS) on the thermophysical and electric properties of polyvinylchloride (PVC). It was established that PL affects the maximum of dipole elasticity losses and when the content of PL is considerable it displaces the maximum to lower temperature areas and decreases its value; the effect on PVC produced by DBS is stronger than that of DOP. There is a considerable PL effect at 20° on the resistance of specific volume in plasticized PVC when the compound contains >>20% of PL. The greatest effect is achieved by DBS, lowering the specific volume resistance by 3 points, as compared to pure PVC. If the compound contains 50% of DBS, the specific volume resistance goes down by 5 points and is further lowered at higher 2

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L 17783-66

ACC NR: AR5020054

temperatures. The introduction of PL lowers the embrittlement temperature (ET): with a content of 5% of PL in the compound, as referred to the ET of PVC, the ET equals 20°; with a 50% content of PL in the compound, the ET equals 1°. DOP and DBS have an almost identical effect on the thermal expansion and the ET in PVC plastics. By means of a roentgenographic analysis it was established that the introduction of PL into PVC ($\leq 20\%$) stimulates a better ordered structure of the material; however, a further increase of PL (50%) will disturb the order of the compound structure.

SUB CODE: 07

Card 2/2 vmb

KOROSTELIN, Aleksandr Stepanovich, inzh.; TRIPOL'SKIY, L.G., red.;
MANINA, M.P., tekhn.red.

[Automobiles with small displacement engines; for general use
and sports] Mikrolitrazhnye avtomobili; obshchego naznachenia
i sportivnye. Moskva, Gos.isd-vo "Fizkul'tura i sport," 1960.
82 p. (MIRA 13:6)

(Automobiles)

SMYSLOV, Dmitriy Vasil'yevich; TRIPOL'SKIY, L.G., red.; FEKLISOVA, T.D.,
tekhn.red.

[We are traveling across the Carpathian Mountains] My idem po
Karpatam. Moskva, Gos.izd-vo "Fizkul'tura i sport," 1960. 91 p.
(MIRA 13:6)

(Carpathian Mountains--Description and travel)

TRIPOLITOVA, A. A.

Tripolitova, A. A. and Zhibul', M. M. "Types of diphtheria bacill; in the city of Irkutsk," Sbornik nauch. trudov (Irk. in-t epidemiologii i mikrobiologii), Issue 4, 1948, p. 51-57

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Statel', No. 3, 1949)

TRIPOLITOVA, A. A.

Tripolitova, A. A. "Experiment on titration of sera of anti-bibrion-septic by the hemolytic method," Sbornik nauch. trudov (Irkut. in-t epidemiologii i mikrobiologii), Issue 4, 1948, p. 150-56

SO: U-3264, 10 April 1953, (Letopis 'Zhurnal 'nykh Stately, No. 3, 1949)

TRIPOLOVA, A. A.

Sorkina, A. I., Tripolova, A. A. and Trukhmanov, B. G. "Treatment of poorly healing wounds of tissues with acid solutions," Sbornik nauch. radot evakogospitaley i Kafedry obshchey chirurgii (Irkut. obl. otd. Zdravookhraneniya. Irkut. gos. med. in-t), (Irkutsk), 1948, p. 163-68

SO: U-2888, Letopis Zhurnal'nykh Statey, N^o. 1, 1949

TRIPOLITOVA, A. A.

Tripolitova, A. A. and Torbina, Ye. A. "A test for cultivating microbes of the typhoid-paratyphid group in silicon media," Sbornik nauch. trudov (Irkut. in-t epidemiologii i mikrobiologii), Issue 4, 1948, p. 202-08

SO: U-3264, 10 April 1953, (Letopis 'nykh Stately, No. 3, 1949)

"APPROVED FOR RELEASE: 04/03/2001

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APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001756620004-0"

FOR CONTROL. THE PASADENA "MEXICAL WAVE" SHOCK OCCURRED
IN A SERIES OF TESTS ON SUBJECTS APPARENTLY IN A NORMAL CONDITION

TRIPOLITOVA, A. A.

"Materials for the Laboratory Diagnosis of Listerellosis," was a report given at an interblast scientific-practical conference on problems of laboratory diagnosis of infectious diseases which was held at the Tomsk Scientific Research Institute of Vaccines and Sera, 12-16 March 1956.

SUM: 1360 p 237

USSR / Microbiology. Microbes Pathogenic for Man and Animals. Bacteria. Listerella. F-4

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76812.

Author : Tripolitova, A. A.
Inst : Tomsk Scientific-Research Institute of Vaccines and Sera.
Title : Materials for the Characteristics of the Causative Agent of Listerellosis.

Orig Pub: Tr. Tomskogo n.-i. in-ta vaktsin i syvorotok, 1956, 8, 159-165.

Abstract: Hemolytic properties were studied of listerella and the presence in them of enzymes. For a control, tests conducted by application of a causative agent of swine erysipelas, which, according to the data of other investigators, is met in a pathological material simultaneously with listerella. The hemo-

Card 1/2

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USSR / Microbiology. Microbes Pathogenic for Man
and Animals. Bacteria. Listerella.

F-4

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76812.

Abstract: lytic activity of the listerella is established with their cultivation in blood agar or in a broth. Sharply-expressed catalase activity and reduction properties are found in listerella. Hyaluronidases, plasmocoagulases and fibrinolysis of the listerella do not form. Erysipelothrixes possess no catalase activity, but produce hyaluronidase. Listerella possess greater resistance to methylene blue than do erysipelo-thrixes; the latter are less sensitive to gentian violet, crystal violet and fuschsin than listerella. -- S. L. Krasinskaya.

Card 2/2

TRIPOLIEVA, A.A.

Indirect hemagglutination reaction for the detection of antibodies to
Histerele. Vopr. Mikrobiol. no. 2:74-77 Apr '69. (12R 12:11)

1. Torskiy - nauchno-issledovatel'skiy institut vaktsin i serovaktsin.
(Antibodies to Histerele) (Histerelellosis)

TRIPUNOVA, Alla

Generalization of the bacteriological properties of *Listeria*.
Trudy Tomskogo 14.09-96 1973. (1973 17-7)

in: Kafedra mikrobiologii Tomskogo meditsinskogo instituta
Tomskiy nauchno-issledovatel'skiy institut khitina i syrovatski

TRIPOLITOVA, A.A.

Role of some protective mechanisms of the organism in listeriosis. Trudy Tom NIIVS 12:79-84 '60 (MIRA 16:11)

1. Tomskiy meditsinskiy institut.

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TRIPOLITOVA, A.A.

Use of cortisone to decrease the resistance of white mice to
Listeria. Trudy Tom NIIVS 12:178-183 '60 (MIRA 16:11)

1. Tomskiy meditsinskiy institut i Tomskiy nauchno-issle-
dovatel'skiy institut vaktsin i syvorotok.

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TRIPOLITOVA, A.A.

Reaction of indirect hemagglutination in lesteriosis immunology.
Trudy TomNIIVS 11:218-224 '60. (MIRA 16:2)

1. Kafedra mikrobiologii Tomskogo meditsinskogo instituta i
Tomskiy nauchno-issledovatel'skiy institut vaksain in syvorotok.
(LISTERIOSIS) (BLOOD—AGGLUTINATION) (ANTIGENS AND ANTIBODIES)