"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWICKI, STANISLAW.

Causes of spoilage of liqueur-filled chocolates. Stanisław Stawicki (Prov. Sanitary-Epidemiol. Sta., Poznań, Poland). *Roczniki Państwowego Zakładu Hig.* 5, 69-78(1954)(English summary).—The direct cause of spoilage was the growth, in the cacao beans as well as on the chocolate coating, of aerobic gram-pos. spore-forming rods. The principal factors promoting this process were: an increase in the water content of the chocolate to more than 20% and excessive humidity in the surroundings. Indirect causes were defective packing and storing. A. S. S.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

Stawicki, S.

663.915

4028

Stawicki S. The Microbiological Source of Spoilage in Liqueur Chocolates. „Mikrobiologiczne przyczyny psucia się czekoladek likierowych". Przemysł Spożywczy. No. 2, 1955, pp. 73-78, 3 tabs.

Investigations confirm that the direct cause of spoilage in liqueur chocolates is the Gram-positive germinal oxygen bacillus, cultivated both from the chocolate coating and the cocoa kernel. The properties of this bacillus are specified at tables I, II and III. Microorganisms planted on unspoiled liqueur chocolates invariably produce, in specific conditions, identical symptoms of spoilage. Inadequate storage conditions and improper packaging are considered the direct cause, since the basic factor advancing the process of spoilage is a sufficient quantity of water in the chocolates (10%) and excessive humidity in the environment.

HD

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WALTER, Tadeusz; PALUCHOWSKA, Maria; STAWICKI, Stanislaw

Two foci of food poisoning caused by Salmonella dublin. Przegl. epidem., Warsz. 11 no.3:241-244 1957.

1. Z Wojewodzkiej Stacji San. -Epid. w Poznaniu Dyrektor: dr med. St. Grzymala.
(SALMONELLA INFECTIONS, epidemiol.
dublin food pois. in Poland (Pol))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

MACHON, Maria; STAWICKI, Stanislaw

Results of research on the morphology, physiology and biochemistry of the 2C30 strain used for the curing of meat. Prace Instyt i Lab Bad Przem Spoz 11 no.4:67-78 '61.

1. Instytut Przemyslu Miesnego w Warszawa, Pracownia Bekonowa, Poznan.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWICKI, Stanislaw

Influence of saprophytic microflora on the biochemical, serological, and growth properties of Coli bacteria. Roczniki Wyz Szkola Rol Poznan no.13: 185-231 '62.

1. Katedra Technologii Rolnej, Wyzsza Szkola Rolnicza, Poznan.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STANKIEWICZ, A.

SCIENCE

periodicals: POSTEPY ASTRONOMII Vol. 6, no. 3, July/Sept. 1958

STANKIEWICZ, A. Determination of mean color indicators of RR Lyrae type variables. p. 110.

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 5 May 1959, Unclass.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

NIKLEWSKI, Jerzy; KACKI, Janusz; STAWIN, Jerzy

Pollen analysis of the interglacial from Glowczyn. Acta geol Pol 14 no.3:407-414 '64.

1. Department of Quaternary Geology of the University, Warsaw.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWINSKI, Eugeniusz

The Association of Engineers and Technicians of the Textile Industry has been an organization active in cooperation in the building of socialist industry in Poland. Przegl techn no.22:1 Je '62

1. Minister Przemyslu Lekkiego, Warszawa.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STANISKI, J.

Work in a geographical and country lore circle; 2d prize in the contest "The Geographical Circle at Work." p. 33.
(Geografia W. Szkole, Vol. 10, no. 1, Jan./Feb. 1957 Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWINSKI, K.; SOKOLOWSKI, Fr.

Focal infection as a factor favorable for exzematous changes in the site of pseudarthrosis. Polski tygod.lek.10 no.47:1541-1544 21 Nov. '55.

1. Z Kliniki Dermatologicznej Akademii Medycznej w Poznaniu, Kierownik: prof. dr A. Straszynski, i z Zakladu Stomatologii Zachowawczej; kierownik: z prof. dr K. Stawinski. Poznan, ul Przybyszewskiego 49, Klinika Dermatologiczna A.M.

(PSEUDARTHROSIS, complications,
eczema of site of pseudarthrosis precipitated by focal infect.)
(ECZEMA, complications,
focal infect.precipitating eczema of site of pseudarthrosis)
(FOCAL INFECTION, complications,
eczema of site of pseudarthrosis precipitated by infect.)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

POLAND / Chemical Technology. Pharmaceuticals. Vitamins. Antibiotics. H-17

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78706.

Author : Stawinski, K., Garstkiewicz, T.
Inst : Not given.
Title : The Relationship Between the Therapeutic Action and the Strength of Cinquefoil Potentilla Silvestris Tinkture.

Orig Pub: Farmac. polska, 1957, 13, No 2, 35-36.

Abstract: No abstract.

Card 1/1

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

1574. THE EVALUATION OF THERAPEUTIC UTILITY OF HORMONES OF SUPRARENAL CORTEX IN THE TREATMENT OF SOME DISEASES OF THE ORAL CAVITY - Ocena wartości leczniczej - S-hormonów kory nadnercza w leczeniu niektorych chorób jamy ustnej - Stawiński K. Kat. Stomatol. Zachowawczej A.M., Poznań - CZUS.STOMAT.1958,11/5(313-319)

The study presents the results of treatment and their evaluation of preparations containing hormones from the glycocorticoid group of the suprarenal cortex. 126 patients were treated, 80 females and 46 males, suffering from gingivitis hypertrophica, parodontitis superficialis and parodontitis profunda. The preparations were employed in the form of paste and an inunction cure was carried out every other day for 2 weeks. The following preparations were used in therapy: hydrocortisone (Roussel), ultracortenol (Ciba) and terra-cortryl (Pfizer). On the basis of the data obtained it is stated that the above-mentioned drugs constitute a further progress in the not always easy treatment of the diseases of the oral cavity and parodontal region.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWINSKI, Kazimierz

On a possibility for the extension of indications in the preservation of dental pulp vitality. Poznan.tow.przyjaciol nauk, wydz.lek. 21 no.1:1-35 '61.

(DENTAL PULP)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWINSKI, K.; PALUCHOWSKA,M.; MAGAS, A.; WIERZBICKA,M.

Studies on the action of the "Pomorin" ointment on the bacterial flora of the oral cavity. Czas. stomat. 18 no.3:322-324 Mr '65.

1. Z Zakladu Stomatologii Zachowawczej Akademii Medycznej w Poznaniu (Kierownik: doc. dr. med. K. Stawinski); ze Stacji Sanitarno-Epidemiologicznej miasta Poznania (Dyrektor: dr. A. Paruzal).

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWINSKI, Kazimierz; MAYER, Anna; STRZYZOWSKA, Urszula

Our own experiences in double protection used in the curettage of gingival pockets. Czas. stomat. 18 no. 12:1425-1429 D '65

1. Z Katedry Stomatologii Zachowawczej AM w Poznaniu (Kierownik: doc. dr. K. Stawinski).

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWINSKI, H.

Petechial cupping reaction in infectious hepatitis. Polski tygod. lek. 13 no.29:1110-1112 21 July 58.

1. Z II Kliniki Chorob Wewnetrznych Sl. Akad. Med. w Zabrzu: kierownik: prof. dr med. W. Zahorski.
(HEPATITIS, INFECTIOUS, physiol.
petechial cupping reaction (Pol))

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

CENDRZAK, E.; STAWINSKI, St.

Palliative therapy of neoplastic stenosis of the esophagus and cardia with the aid of prostheses. Otolaryng. pol. 17 no.1: 43-44 '63.

1. Z Oddzialu Chirurgicznego i Laryngologicznego Szpitala nr 1 w Bytomiu Dyrektor: dr med. W. Kubisty.
(ESOPHAGEAL NEOPLASMS) (ESOPHAGEAL STENOSIS)
(CARDIA) (STOMACH NEOPLASMS)
(ARTIFICIAL ORGANS)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWISZYNSKI, Franciszek

STAWISZYNSKI, Franciszek (Eng.): Niedomagania Pojazdow Samochodowych (Deficiencies of Motor Vehicles), Warsaw: Transport Publications, 1956, 395 pp. 20-40 zl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWITZ, J.

J. of the Sci. of Food
and Agriculture June 1954
Foods

(1)

Water-soluble methyl- and carboxymethyl-celluloses. J. Stawitz (*Prak. Chem.*, 1953, 4, 203).—Industrial uses of the products are reviewed briefly. J.A.C. ABSTR.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWNIAK, M.; MASIOR, S.

"Importance of the Oxidoreduction Potential in the Brewing Industry." p.278
(PRZEMYSL ROLNY I SPOZYWCZY Vol. 7, no. 8, August 1953 Warszawa, Poland)

SO: Monthly List of East European Accessions, LC, Vol. 3, no. 5, May 1954/Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWNICKI, W.

"Węglownia i baterie koksownicze" (Coal carbonising plant and coking batteries), by W. Stawnicki. Reported in New Books (Nowe Ksiazki), No. 13, July 1, 1955

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWNICZY, S.

STAWNICZY, S. The influence of the molding of the loaves upon the quality of "Naleczowski" bread. p. 364 Vol. 10, no. 9 Sept. 1956
PRZEMYSL SPOZYWCZY, Warsaw Poland

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

POLAND/Chemical Technology - Chemical Products and Their Application - Food Industry. H.

Abs Jour : Ref Zhur - Khimiya, No 9, 1958, 30561

Author : Janicki, J., Jankowski, S., Stawniczy, S.
Inst : -
Title : The Effect of the Type of Moulding Process Used on the Quality of 'Palenchovski' Bread.

Orig Pub : Przemysl Spozywczy, 10, No 9, 364-368, 1957, (in Polish with summaries in German, English, and Russian)

Abstract : The percentage of loaves with cracked crusts in bread made of a mixture of wheat (72%) flour and rye (60%) flour (1 : 1 ratio), so-called Palenchovski bread, is considerably higher when machine moulding is practiced (26-49%) than when the bread is moulded by hand (7-8%). The lowest percentage of cracked crusts when machine moulding is used was 18.3 (dough consistency 153, temperature 26°); the corresponding figure for hand-moulded bread

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

C A

17

Contents of mustard and garlic oils in certain Polish plants. A. Stawowczyk. *Polska Akad. Umiejetnosci, Prace Kom. Nauk Farmaceut., Dissertationes Pharm.* 1, 29-54(1949).—Several plants belonging to the Cruciferae and Liliaceae (species *Allium*) families were studied. A table gives a comparison of their mustard-oil and garlic-oil contents as detd. by S. with those previously reported in the literature. 18 references. E. A. A.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

Chem A

17

Quantity and quality of ergot alkaloids of polish rye. M. Gatty-Kostyál and A. Stawowczyk. *Bull. intern. acad. polon. sci., Classe sci. math. et nat., Sér. A*, 1949, 161–4 (in French).—Ranges of total alkaloids (I) calcd. as ergotoxine, I insol. in H_2O calcd. as ergotoxine, I sol. in H_2O calcd. as ergotoxine, and I sol. in H_2O calcd. as ergometrine, were resp.: 0.037–0.085(9), 0.027–0.0116(5), 0.005–0.0151 (4), and 0.00269–0.0081(4). Values are in percentage followed by no. of samples in parentheses. C. F. Woodward

1951

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWOWCZYK, ADOLF

Antibiotics in eye drops. Adolf Stawowczyk. *Farm. Polska* 9, 293-6(1953).—Formulations for the following are given: penicillin, streptomycin, chloromycetin, Aureomycin, and Terramycin, and the stabilities indicated.
Clayton F. Holoway

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWOWCZYK, A., dr

Fallacy of and need for the requirement for annual renewal of stores of ergot. Farm. polska 10 no.3:83-84 Mr '54.
(ERGOT ALKALOIDS,
*ergot storage)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWOW CZYK A.

Zasady konserwacji środków leczniczych (Principles of drug storing) by A. czyk Stawow. Reported in New Books (Nowe Ksiazki.) February 15, 1956. No. 4.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

POLAND/Chemical Technology - Chemical Products and Their Application. Medicinal Substances. Vitamins. Antibiotics. H-17

Abs Jour : Ref Zhur - Khimiya, No 17, 1958, 58424

Author : Stawowczyk Adolf
Inst : -
Title : An Investigation of the Stability of Penicillin in Various Prescribed Forms.

Orig Pub : Dissert. pharmac. PAN, 1957, 9, No 1, 1-8.

Abstract : The stability was investigated of benzyl-penicillin (I) in various medicinal forms. It was established that the stability of I in waterless pastes is twice as high as was foreseen in the third edition of the Polish Pharmacopeia. Oily-wax emulsions for eyes are stable to 9 months, while globules in cocoa oil are stable up to 3 months. Emulsions containing water of the water-in-oil

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWOWCZYK, Adolf, doc. dr.

The durability of certain alkaloid infusions. Farmacja Pol 16 no.19:393-397 O '61.

1. Zaklad Farmacji Stosowanej, Akademia Medyczna, Krakow. Kierownik: Prof.Dr. M. Gatty-Kostyal.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWOWCZYK, Z., inz.

The radio antenna, in the front or in the rear of the car? Motor 11 no.52:6 30 D '62.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAŁOWSKI, Jerzy

Distinction for Merit of the Bureau Surveys and Agricultural Improvements of the Gdańsk Voivodeship. Przegl geod 34 no.12:511-512 D '62.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWOWSKI, Jerzy (Gdansk)

Activities of the Executive Board of the Gdansk Branch of Association of Polish Geodesists. Przegl geod 34 no.4:167 Ap '62.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWOWSKI, Jerzy (Gdansk)

Yugoslav and Hungarian geodesists at the Polish seaside.
Przegl geod 35 no.1:44 Ja '63.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAWOWSKI, J. (Gdansk)

Foreign guests in the Polish coastal area. Przegl geod 37 no.2:68-69 F '65.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STANOWY, L.; PLONECKI, F.

The use of metal lining in Koepe pulleys of hoisting machines. p. 187.

PRZEGLAD GORNICZY. Katowice, Poland, Vol. 5, no. 4, Apr. 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 9, September, 1959.
Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

Category : USSR/Atomic and Molecular Physics - Physics of high-molecular substances D-9

Abs Jour : Ref Zhur - Fizika, No 1, 1957 No 982

Author : Zaydes, A.L., Stayanova, I.G.
Inst : Centr. Scient.-Research Inst. of the Leather & Shoe Industry, Moscow
Title : Certain Features of the Electron-Diffraction Investigation of High Molecular Compounds

Orig Pub : Dokl. AN SSSR, 1956, 107, No 5, 711-714

Abstract : If the number of ordered regions in a polymer is small, the corresponding crystalline interference maxima on electron-diffraction patterns are frequently masked by a diffused background, owing to the scattering by the unordered regions. Data obtained by changing the accelerating voltage indicate that it is easy to observe the amorphous picture even in the presence of microcrystalline regions in the object. It is therefore necessary to choose the accelerating voltage, the beam width, the object thinkness, and the radiation intensity. Tests with cellulose hydrate films have shown that it is possible to obtain on the electron-diffraction patterns either crystalline or amorphous pictures, depending on the photography conditions. The agreement between the results of the electron-diffraction and X-ray

Card : 1/2

Category : USSR/Atomic and Molecular Physics - Physics of high-molecular substances D-9
APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"
Abs Jour : Ref Zhur - Fizika, No 1, 1957, No 982

diffraction investigations shows that the crystalline interferences are caused by the cellulose hydrate itself, and not by the ad mixtures, as stated in the work by V.A. Kargin et al (Kargin, V.Z., Karpov V.L., et al, Dokl. AN SSSR, 1955, 101, 707). A resultant amorphous electron-diffraction pattern is therefore not necessarily a justification for stating that the substance has an amorphous structure.

Card : 2/2

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYER, L.

"The Magnetophone. (To Be Contd.)", P. 26, (RADIOTECHNIKA, Vol. 4, No. 2, Feb. 1954, Budapest, Hungary)

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

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYER, L.

"More Aid for the Establishment of Amateur Shops!", P. 27, (RADIOTECHNIKA, Vol. 4, No. 2, Feb. 1954, Budapest, Hungary)

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

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYER, L.

"The Magnetophone. (To Be Contd.)", P. 50, (RADIOTECHNIKA, Vol. 4, No. 3, Mar. 1954, Budapest, Hungary)

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

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYER, L.

"It Is Necessary to Eliminate the Lack of Component Parts, the Greatest Obstacle in the Development of the Amateur Radio Movement", P. 51, (RADIOTECHNIKA, Vol. 4, No. 3, Mar. 1954, Budapest, Hungary)

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

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYER, L.

"The Magnetophone", P. 75, (RADIOTECHNIKA, Vol. 4, No. 4, Apr. 1954, Budapest, Hungary)

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

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

BURSHTEYN, I. Ye.,)
STAYEV, K. P.) Engineers
AFRAYMOVICH, G. A.)

"Results of the Work of the Second All-Union Conference of Tool Workers".
Stanki I Instrument, 14 No. 4-5, 1943

Stalin Prize Winners

BR-52059019

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

ZAMALIN,V.S., inzhener; STAYEV,K.P., redaktor; RZHAVINSKIY,V.V., redaktor; KRYNOCHKINA,K.V., tekhnicheskiy redaktor

[Multiple-edged cutting tools with hard alloy blades] Mnogolezviinye rezhushchie instrumenty s plastinkami tverdykh splavov. Moskva, Vses. uchebno-pedagog.izd-vo Trudrezervizdat, 1952. 45 p. [Microfilm]
(Cutting tools) (MLRA 9:3)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYEV, K. P. Docent

MEASURING INSTRUMENTS

"Production technology of measuring instruments." A.M. Vedmidskiy. Reviewed by Docent K. P. Stayev, I. Ye. Gorodetskiy. Vest. mash. 32 no. 4, 1952.

9. Monthly List of Russian Accessions, Library of Congress, October 1953, Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

1. BRUYEVICH, N. G., GORODETSKIY, I. YE., Prof. STAYEV, K. P.

2. USSR (600)

4. Machinery-Standards

7. Problem in the field of scientific research and standardization work on interchangeability, precision and technical measurements in machine building. Vest mash N_o.1 1953.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

SHAVROV, Pavel Ivanovich; STAYEV, K.P., dotsent, kandidat tekhnicheskikh nauk, dotsent, nauchnyy redaktor; ZNAMENSKIY, A.A., redaktor; KRYNOCHKINA, K.V., tekhnicheskiy redaktor

[Reconditioning of tools] Vosstanovlenie instrumentov. Moskva, Vses. uchebno-pedagog. izd-vo Trudrezervizdat, 1954. 38 p. [Microfilm] (Cutting tools) (MLRA 10:4)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYEV, K.P.

USSR/ Engineering - Screw threading

Card 1/1 Pub. 103 - 6/19

Authors : Stayev, K. P.

Title : Control of the thread-rolling process

Periodical : Stan. i instr. 2, 20 - 21, Feb 1955

Abstract : The design of an instrument for the control of threading during the rolling process is reported. The technical characteristics and the mode of operation of the devise are described. Graph; drawings; illustration.

Institution: .....

Submitted: .....

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

MOZNIKER, Riva Abramovna; NEYSHTADT, Isaak Felitsovich; UDAL'TSOV, A.N., glav. red.; BRYANTSEVA, V.P., inzh., red.; STAYEV, K.P., kand. tekhn.nauk, red.

[Lodading-cycle counter. Three-component device for measuring cutting-force constituents up to 10 ton]Schetchik tsiklov nagruzheniia. Trekhkomponentnyi pribor dlia izmereniia sostavliaiushchikh sil rezaniia do 10 t. Moskva, In-t tekhniko-ekon.informatsii, 1956. 13 p. (Pribory i stendy. Tema 2. No.P-56-462) (MIRA 16:3)

(Electronic instruments)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

OSNAS, Yakov, Vladimirovich, laureat Stalinskoy premii; UDAL'TSOV, A.N., glavnyy redaktor; STAYEV, K.P., kandidat tekhnicheskikh nauk, redaktor

[Obtaining plane parallel surfaces of high accuracy and purity] Poluchenie plosko-parallel'nykh poverkhostei vysokoi tochnosti i chistoty. Moskva, Akad.nauk SSSR, 1956. 24 p. (MIRA 10:9)
(Surfaces (Technology))

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

AID P - 4847

Subject : USSR/Engineering

Card 1/1 Pub. 103 - 7/26

Authors : Stayev, K. P. and E. Ya. Finkel

Title : Highly efficient method of knurling standard threads

Periodical : Stan. i instr., 2, 21-23, F 1956

Abstract : The authors describe an automatic machine designed by them for knurling helical threads and other profile cutting on rolling blanks. They also discuss the SP-3 experimental machine tool designed by the Moscow Machine-tool Building Institute specifically for knurling M8 to M10 threads on various bolts, with a capacity of up to 400 pieces per minute. Two photos, 2 tables and 1 drawing.

Institution : As above

Submitted : No date

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYEV, K.P., dotsent, kand.tekhn.nauk

Precision of rolled screw threads. Vzaim.i tekh.izm v mashinostr.; mezhvuz.sbor. no.2:76-84 '60. (MIRA 13:8)
(Screw threads)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

DEYNEKO, Viktor Grigor'yevich, kand. tekhn. nauk; STAYEV, K.P., kand. tekhn. nauk, dotsent, retsenzent; REMEZOV, N.V., inzh., red.;

[New methods for continuous form rolling of screw threads and other profiles] Novye sposoby nepreryvnogo nakatyvaniia rez'b i drugikh profilei. Moskva, Mashgiz, 1961. 158 p. (MIRA 15:2)

(Screw threads) (Metalwork)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYEV, K.P.; SPITSYN, V.A.

Relieving screw-tap profiles in rolling screw threads. Stan.i instr. 32 no.2:11-14 F '61. (MIRA 14:2)
(Screw cutting)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

SHUPENKO, V.I.; TKACHENKO, G.Ye.; STAYKIN, D.G.

113m of haulage drift mined in one month with the PK-3m cutter-loader. Ugol' 39 no.1:17-20 Ja '64. (MIRA 17:3)

1. Shakhta im. Abakumove tresta Rutchenkovugol'.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

TKACHENKO, G.Ye.; STAYKIN, D.G.

Using metal netting in mine supports. Ugol' 39 no.10:20-21 O '64. (MIRA 17:12)

1. Shakhta im. Abakumova tresta Rutchenkovugol'.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

BULGARIA / Cultivated Plants. Potatoes. Vegetables. Melons. M-3

Abs Jour: Ref Zhur-Biol., No 6, 1958, 25029

Author : Staykov, G.
Inst : Not given
Title : Side-Dressing Potatoes

Orig Pub: Kooperat. zemledeliye, 1956, No 7, 19 (Bulgarian)

Abstract: No abstract.

Card 1/1

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

BULGARIA / Plant Physiology. Growth and Development. I

Abs Jour : Ref Zhur - Biol., No 8, 1958, No 34307

Author : Staykov, Georgi D.; Georgiyev, V.; Shchereva, Iv.
Inst : Not given
Title : On the Organogenesis of Certain Varieties and Species of Gramineae.

Orig Pub : Priroda i Znaniye (B"lg.), 1957, 10, No 5, 12- 14

Abstract : No abstract given.

E N D e

28

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

PROCESSES AND PROPERTIES INDEX

CA

17

Determination of nicotine in the products of destructive distillation of tobacco. Tsv. Statkov. *Ann. univ. Sofia* 9, 301-17(318-19 in German)(1931).—A new method is proposed. The material to be investigated should not contain more than 0.5 g. nicotine. First acidify with 30% H_2SO_4 and ext. with Et_2O, treat the acid liquid with steam to remove Et_2O and other volatile substances (aldehydes, etc.) make strongly alk. with MgO, add 50 g. NaCl, make up the soln. to 200 cc. and distil with steam. Collect the distillate in a 300 cc. graduated flask, fill up to the mark, and take 50 cc. or 100 cc. for the nicotine detn.; neutralize with 0.1 *N* HCl, using methyl red as indicator, ext. twice with 50 cc. Et_2O each time and ppt. with 50 cc. of 0.05 mol. picric acid. Cool 2 hrs. and filter the ppt. through a 5.5 cm. filter through a Pt cone, wash the ppt. 3 times with 2-3 cc. (each) of 0.005 mol. picric acid and place the ppt. along with the filter in a 100 cc. glass-stoppered flask. Add 10 cc. H_2O and 2-3 drops phenolphthalein and titrate with 0.1 *N* NaOH (CO_2-free). Toward the end of the titration add 25 cc. of toluene. The amt. of picric acid used for complete pptn. in a 100-cc. sample should not exceed 0.14 g.

Jaroslav Kučera

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

1ST AND 2ND ORDERS

PROCESSES AND PROPERTIES INDEX

Ca

17

Nicotine in tobacco. Isv. Stalkov. Ann. univ. Sofia 11, 403-90(491-2 in German)(1933); cf. *C. A.* 27, 5144. —The nicotine contents in various tobacco plants and the effect of heating with superheated steam over 100° were investigated. Part of the nicotine is decompd., especially at temps. of 180-200°, the amts. distd. and decompd. depending on the moisture of tobacco used and presence of O. Making the tobacco alk. increases the nicotine sepn. and brings it about at a much lower temp. The free nicotine is more stable than the salts. The relation of extn. capacity of some org. solvents to temp. and other factors also were investigated. The extn. capacity at ordinary temp. increases in the order toluene, xylene, gas oil and petroleum.

J. Kučera

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

PROCESSES AND PROPERTIES INDEX

14

Chemical investigations of Bulgarian tobacco. Ivy. Statkov. *Ann. univ. Sofia, V. Faculté agron. sylvicult.* 12, (III) 37(637-8 in German)(1934); cf. *C. A.* 28, 6525[9].—The nicotine and NH_3 contents of fermented Bulgarian tobaccos from the harvests of 1929, 1931 and 1932 are given. In the distn. of tobacco MgO is the most suitable alk. reagent, inasmuch as it hydrolyzes the amides to a very small extent and provides const. alky. The temp. is held const. by satn. of the soln. in the distg. flask with NaCl. The duration of distn. has a marked influence on NH_3 distilled. For a complete distn. of nicotine the vol of total distillate must be about 150 cc. and distn. continued for 60 min. NH_3 present in tobacco in the form of NH_4 salts was detd. as follows: Distil with H_2O under a pressure of 15-20 mm. Hg a mixt. of 5 g. finely ground tobacco, 5 g. MgO and 50 cc. H_2O for 60-70 min. Sep. the small amt. of nicotine distd. by means of MgI_2. Titrate back the acid combined with NH_3. J. Kučera

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

Country : Bulgaria
Category : Plant Physiology, Mineral Nutrition. I

Abs Jour. : Ref. Zhur.-Biologiya No. 11, 1958. No.48542

Author : Stoyko/, Tsvetan
Institute : Not given
Title : Phosphorus, an Important Nutritional Element for Plants

Orig. Pub.: Kooperat. zemledeliye, 1957, 7, 24

Abstract : No abstract

Card: 1/1

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

AUTHOR: Staykov, Tsv.D., Professor SOV/26-58-1-11/36

TITLE: The Introduction of Chemistry into Agriculture in Bulgaria (Khimizatsiya sel'skogo khozyaystva v Bolgarii)

PERIODICAL: Priroda, 1958, Nr 1, pp 69-72 (USSR)

ABSTRACT: The use of mineral fertilizer plays an important role in the introduction of chemistry into the agriculture of Bulgaria. In 1947, construction of the first nitrogen fertilizer plant was started with a projected annual production of 65,000 tons of ammonium nitrate. Construction work was accomplished by the end of 1951. At present, the plant produces about 100,000 tons of nitrogen fertilizers a year. In 1960, Bulgarian agriculture will use a total of 629,000 tons of fertilizer: 289,000 tons from nitrogen, 320,000 tons from phosphorus and 20,000 tons from potassium. To meet this requirement, Bulgaria's first superphosphate plant has been built. Expansion of the nitrogen fertilizer plant in the Khimkombinat im. I.V. Stalina (Chemical Combine imeni I.V. Stalin) is being prepared. Construction of a second nitrogen fertilizer plant will be started very soon. Thus Bulgarian agriculture will have 131 kg of chemical fertilizers per hectare of arable land in 1960. Of these 131 kg, 90 kg will be produced in Bulgaria. The second sector to be

Card 1/4

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

SOV/26-58-1-11/36

The Introduction of Chemistry into Agriculture in Bulgaria

covered by chemistry in Bulgaria's agriculture is its utilization in combating plant pests and diseases. One step in this direction is the use of copper sulfate and lime in viticulture against the grape mildew Plasmopara viticola. The Institut zashchity rasteniy (Plant Protection Institute) set up at the Ministry of Agriculture in 1935, has developed a comprehensive research activity to stimulate the use of home-made chemicals in the fight against plant diseases. Now, two special plants and one cooperative enterprise produce such preparations. Research work carried out by the Plant Protection Institute contributed much to the formation of this branch of the domestic industry. Stress is placed on the study and testing of new poison chemicals. A small workshop for the production of Paris green was changed over into a plant producing arsenic preparations of a quality equal to foreign makes. Also the production of organic synthetic insecticides such as DDT and hexachlorane was begun, the concentrates being imported from the USSR and other East bloc countries. The Plant Protection Institute has also initiated the production of large quantities of common carbolineum and its emulsion from local material. Production of a mineral

Card 2/4

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

The Introduction of Chemistry into Agriculture in Bulgaria

oil emulsion from Bulgarian petroleum will soon begin. At present Bulgarian industry is producing copper hydrochloride containing 15 % copper for spraying vine grapes and other plants. Production of barium compounds is on the increase. The Chemical Combine imeni I.V. Stalin also produces concentrated sulfuric acid, required for treating cotton seeds. The same enterprise plans the production of powdered sulfur. In the immediate future, a department for chlorine-alkaline electrolysis will start operating. Its annual output will be 6,000 to 7,000 tons of chlorine. From 1958 on, a copper founding plant - at present under construction - will start the production of copper sulfate. The Plant Protection Institute has also worked out the production technology for dinitro orthocresol which will also be produced. The insti-

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

SOV/26-58-1-11/36

The Introduction of Chemistry into Agriculture in Bulgaria

tute is also conducting research on chlorotene, toxophene and other organic compounds. There is 1 table.

ASSOCIATION: Vysshiy sel'skokhozyaystvennyy institut im. G. Dimitrova, Sofiya (Higher Agricultural Institute imeni G. Dimitrov, Sofia)

Card 4/4

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAIKOV, V.

"Acanthus spinosus L., a New Species of Bulgarian Flora and Its Use in Medicine." p.237 (IZVESTIIA, Vol. 3, 1953, Sofiya.)

SO: Monthly List of ~~Russian~~ East European Accessions, Library of Congress, March ~~1953~~ 1954, Uncl. / Vol. 3, No. 3

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYKOV, V. M.

Possibilities of utilizing Acorus calamus in Bulgaria.

V. M. Staikov and G. D. Zolotovich. *Compt. rend. acad. bulgare sci.* 8, No. 3, 17-20(1955).—Recently found growing wild, and later cultivated, *A. calamus* has been investigated for essential oil production. The oil contained in the tubular roots has valuable medicinal properties. The yield, 1.8-3.0% on the dried roots, depends on the growth location and season of gathering. The oil has d. 0.9662-0.9674, α + 30.18-33.90, n^{18} 1.505-1.5075, acid no. 0.37-2.80, sapon. index 6.9-13.07, Ac value 28.7-36.6 N. Vasileff

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYKOV, V.M.

Essential oil content of roses. V. M. Staikov and G. D.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYKOV, V. M.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYKOV, V. M.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

BULGARIA/ Chemical Technology. Chemical Products and Their Application. Pesticides I-7

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12432

Author : Staykov Vasil M.
Inst : Ministry of Agriculture
Title : Effect of Preparations Used to Control Diseases and Pests of Damask Rose on the Quality of Rose Oil. Communication I.

Orig Pub : Vliyaniye na preparatite za borba s bolestite i nepriyatelite po maslodaynata roza v"rkhu kachestvoto na rozovoto maslo. Nauch. tr. M-vo zemed. Ser. rasteniyev"dstvo, 1956, 1, No 2, 25-40 (Bulgarian; Russian and English summaries)

Abstract : Investigated were the effects of DDT (5% dust), bordeaux mixture (1% solution) (I), I with 3% rosin soap, thiophos (0.05% solution) (II), nicotine sulfate (0.2% solution) (III), paris green (0.15 solution) (IV), Cu

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APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

BULGARIA/ Chemical Technology. Chemical Products and Their Application - Pesticides I-7

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12432

arsenate (0.60% solution) (V), solbar (1% solution) (VI) and hexachlorocyclohexane (12% dust), on the quality of rose oil (RO) obtained from the petals of R. damascena Mill., treated with these preparations. Quality of RO was determined on the basis of specific gravity, refraction, polarization, solidification point, acid value, esterification value, saponification value, acetyl value and content of alcohols (free, combined and total). Tables are presented which show the changes in these values on treatment of the petals with the insectofungicides. It was found that DDT and II do not affect the indices of RO, I, IV, V, alter the indices of RO, but these deviations from governmental standards are variable; VI and hexachlorocyclohexane alter color and aroma of RO. On use of II the RO is found to contain large residues. I constitutes a hazard to pickers and bees that visit the

Card 2/3 - 42 -

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAIKOV, V.

STAIKOV, V. Bulgarian juniper oil. In English. p.59. Vol 9, no. 1., Jan./Mar. 1956. DOKLADY., Sofiia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol. 6 No. 4 April 1957

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYKOV, Vasil

The essential-oil rose of Kazanlyk. Priroda 46 no.7:97-99 Jl '57. (MLRA 10:8)

1. Opytnaya stantsiya efiromaslichnykh kul'tur, Kazanlyk, Bolgariya. (Bulgaria--Roses)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYKOV, V.

BULGARIA / Chemical Technology. Perfumes and Cosmetics. Essential Oils. H-19

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78921.

Author : Staykow, B., Panayotov, I., Borisov, G.
Inst : Not given.
Title : The Investigation of Juniper Fruits and the Isolation of an Essential Oil Therefrom.

Orig Pub: Isv. In-ta Rastenievedstvo. Belg. AN, 1958, No 5, 339-347.

Abstract: An essential oil (O) was separated from the fruits of juniper (F) (Juniperus commanis L.) and was studied. The crushed F were submitted to steam distillation, water distillation with steam at 3.5 atmospheres pressure, and distillation with steam at 3.5 atmosphere pressure. The best results were obtained by a water-steam

Card 1/2

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAYKOV, Z. (Bolgariya)

Studying how the workers of Bulgaria use their time. Biul. nauch. inform.: trud i zar. plata 5 no.2:54-59 '62. (MIRA 15:2)
(Bulgaria--Labor and laboring classes)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

VERBEV, P.Ye.; PODVARZACHEVA, A.; YEFREMOVA, A.; GYBEV, Ye.; IVANOV, N.; SELEKTAR, A.; KILIMOVA, Ye.; STAYKOVA, A.; KRYSTEV, T.

Studies on epidemiological and clinical aspects of epidemic hepatitis in Bulgaria. Zhur.mikrobiol.epid.i immun. 31 no.9:96-101 S '60. (MIRA 13:11)

(BULGARIA—HEPATITIS, INFECTIOUS)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

SIATROVA, Y.

SURNAME, Given Names

Country: Bulgaria

Academic Degrees: not given

Affiliation: Inspector, Sofia

Source: Sofia, Matematika i Fizika, Vol IV, No 5, Sep/Oct 1961, pp 49-52

Data: "Teaching about Light in the Seventh Grade"

SPO 981643

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

TSANEV, R.; STAYNOV, D.

Method of a direct ultraviolet spectrophotometry of agar and starch electrophoregrams. Biokhimiia 29 no.6:1126-1131 N-D '64. (MIRA 18:12)

1. Tsentral'naya biokhimicheskaya laboratoriya Bolgarskoy AN, Sofiya. Submitted May 13, 1964.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

DERZHANSKI, A.; STAYNOV, G. [Stainov, G.]; VANKOV, I.; ZHABLENSKI, N.; YANEVA, N. [IAneva, N.]; DENCHEV, K.

Characteristics of the fleeting umbrae during the total solar eclipse of February 15 , 1961. Doklady BAN 15 no.4:365-368, '62.

1. Predstavleno akad. G. Nadzhakovym [Nadzhakov, G.].

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAZEWSKI, Wlodzimierz (Sopot)

Activities of the Maritime Division of the Polish Chamber of Foreign Trade in Gdynia within the scope of maritime affairs. Tech gosp morska 10 no.5/6:130-131 My-Je '60. (EEAI 9:10)

(Poland--Commerce)
(Poland--Marchant marine)
(Poland--Harbors)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

SOV/137-58-8-17408

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 8, p 173 (USSR)

AUTHORS: Legran, A.E., Stazhadze, T.G., Pachuashvili, Ye.M.

TITLE: Protection of Steel With Various Coatings Against Corrosion in Borzhomi Mineral Water (Zashchita stali ot korrozii razlichnymi pokrytiyami v borzhomskoy mineral'noy vode) in Georgian

PERIODICAL: Tr. Gruz. politekhn. in-t, 1957, Nr 6 (54), pp 137-144

ABSTRACT: The permanence of Zn, Cr, and Ni coatings was studied. The dense and thick (40 μ) layer of electrolytic Cr possesses the best permanence.

P.N.

1. Steel--Coatings 2. Corrosion inhibitors--Performance 3. Mineral water--Corrosive effects

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

KUMMER, P.I.; STAZHADZE, V.A., inzh.

Installation of signal towers for automatic block systems.
Avtom. telem. i sviaz' 3 no.5:26-30 My '59.
(MIRA 12:8)

1.Zamestitel' nauchal'nika normativno-issledovatel'skoy stantsii Mintransstroya (for Kummer).
(Railroads--Signaling--Block systems)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

YURTSEV, I.I., inzh.; STAZHADZE, V.A., inzh.

Leading work practices in construction. Avtom., telem. i aviaz' 9 no.8:16-17 Ag '65. (MIRA 18:9)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STACHANOV, I. I.

Fertilizers and Manures

Using more fecal fertilizer. Sad. i og., No. 8, 1952.

Monthly List of Russian Accessions. Library of Congress. October 1952. UNCLASSIFIED

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

LUN'ONOK-BURMAKINA, V.A.; STAZHESKO, D.M.

Investigation of some laws of electrochemical ion adsorption of dilute solutions by means of tagged atoms. Dop. AN URSR no.2: 171-174 '55. (MLRA 8:11)

1. Institut fizichnoi khimii Akademii nauk URSR imeni L.V.Pisarzhevskogo

(Adsorption) (Radioactive tracers)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

Stazhik, B

POLAND/Zooparasitology - Parasitic Protozoa. G-1

Abs Jour : Ref Zhur - Biol., No 4, 1958, 14878

Author : Stazhik, Bonkova
Inst : -
Title : Isolation of Strain GM of Toxoplasma Gondii From a Clinically Manifested Case of Congenital Toxoplasmosis.

Orig Pub : Przegl. lekar. 1956, 12, No 9, 260-262, 287.

Abstract : By using a biotest of blind passages, a strain of toxoplasm was successfully isolated from a sick child with clinical symptoms of congenital toxoplasmosis. The strain was named GM and 50 passages were conducted on white mice. Beginning with the 7th passage, strain GM became pathogenic to white mice.

Card 1/1

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

BUDANOV, V.I.; KIRILLOV, S.P.; STAZHILO-ALEKSEYEV, K.F.; STUPNIKOV, A.R.

Configuration of granitoid intrusives of the northern Pamirs (Lake Kara-Kul basin). Dokl. AN Tadzh. SSR 3 no.3:9-14 '60. (MIRA 16:2)

1. Upravleniye geologii i okhrany nedr pri Sovete Ministrow Tadzhikskoy SSR. Predstavleno chlenom-korrespondentom AN Tadzhikskoy SSR R.B. Baratovym.
(Kara-Kul Lake region (Pamirs)—Granite)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAZHINSKA, K.

Carbamide adhesives with a low molar ratio of formaldehyde to urea (1.5:1). Plast.massy no.3:23 '61. (MIRA 14:3)
(Adhesives) (Urea) (Formaldehyde)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

HOLOBUT, Wieslaw; STAZKA, Wladyslaw

Variability of reflex action of the carotid sinus following electric stimulation of the sinus nerve. Acta physiol. polon. 5 no.4:391-394 1954.

1. Z Zakladu Fizjologii Czlowieka Akademii Medycznej w Lublinie. Kierownik: prof. dr. W.Holobut.
(CAROTID SINUS, physiology,
eff. of electric stimulation of sinus nerve)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAZKA, Wladyslaw

Variations of peripheral arterial flow rate in pressor and depressor reflexes of the carotid sinus. Acta physiol. polon. 5 no.4:394-395 1954.

1. Z Zakladu Fizjologii Czlowieka Akademii Medycznej w Lublinie. Kierownik: prof. dr W.Holobut.

(BLOOD PRESSURE,
peripheral flow rate, eff. of carotid sinus pressor & depressor reflexes)

(CAROTID SINUS, physiology,
eff. of depressor & pressor reflexes on peripheral arterial flow rate)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAZKA, Wladyslaw

Modification of peripheral flow rate following pressor and depressor reflexes of the carotid sinus. Ann. Univ. Lublin; sec. D 9:11-48 1954.

1. Z Zakladu Fizjologii Cziowieka Akademii Medycznej w Lublinie. Kierownik: prof. dr. med. Wieslaw Holobut.
(BLOOD CIRCULATION,
flow, eff. of carotid sinus pressor & depressor reflexes)
(CAROTID SINUS, physiology,
eff. of carotid pressor & depressor reflexes on peripheral blood flow)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

HOLOBUT, Wieslaw; STAZKA, Wladyslaw

Variability of reflex of the carotid sinus following stimulation of the sinus nerve. Acta physiol.polon. 6 no.3:303-312 1955.

1. Z Zakladu Fizjologii Czlowieka A.M. w Lublinie.Kierownik: prof. dr W. Holobut.
(CAROTID SINUS, physiology,
carotid reflex to electric stimulation of sinus nerve, variability)

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STAZKA, Wladyslaw

Reflex excitability of the carotid sinus in various pressures.
Ann. Univ. Lublin; sec.D 10:459-470 1955.

1. Z Zakladu Fizjologii Czlowieka Akademii Medycznej w Lublinie
Kierownik: prof. dr. Wieslaw Holobut.
(CAROTID SINUS, physiology,
eff. of blood pressure on reflex excitability in dogs (Pol))
(BLOOD PRESSURE,
eff. on carotid sinus reflex excitability in dogs (Pol))

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STAZKA, Wladyslaw

Tensiographic studies on the effect of changes in the activity of the cerebral cortex. Acta physiol. polon. 7 no.2:213-222 1956.

1. Z Zakladu Fizjologii Czlowieka A.M. w Lublinie Kierownik: prof. dr. W. Holobut.

(BLOOD PRESSURE, physiology,
eff. of cerebrocortical activity in students during exam. (Pol))
(CEREBRAL CORTEX, physiology,
blood pressure changes during changes of cortical activity in students during exam. (Pol))
(SCHOOLS,
same)
(STRESS, physiology,

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HOLOBUT, W.; STAZKA, W.

Effect of artificial hypothermia on certain hemodynamic phenomena. Acta physiol. polon. 8 no.3:356-357 1957.

1. Z Zakladu Fizjologii Czlowieka A M w Lublinie Kierownik: prof. dr W Holobut.

(HYPOTHERMIA, effects,
on hemodynamics (Pol))
(BLOOD CIRCULATION,
hemodynamics, eff. of hypothermia (Pol))

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

STAZKA, W.

Behavior of certain circulatory reflexes in normal conditions and in artificial hypothermia. Acta physiol. polon. 8 no.3:529-530 1957.

1. Z Zakladu Fizjologii Czlowieka A. M. w Lublinie. Kierownik: prof. dr W. Holobut.

(CARDIOVASCULAR SYSTEM, physiology,
eff. of hypothermia (Pol))
(HYPOTHERMIA, effects,
on cardiovasc. system (Pol))

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

KORDECKI, Roman (Varsava); STAZKA, Wladyslaw (Lublin)

Influence of stimulation of the cerebral end of the vagus nerve on temperature changes in the blood of the right and left heart and the sagittal sinuses. Sborn. lek. 60 no.5:165-168 May 58.

1. Fysiologicky ustav fakulty vseobecneho lekarstvi Karlovy university v Praze, prednosta prof. Dr. Frantisek Karasek. Prelozil MUDr. J. Mourek, Praha 9, Sokolovska 966.

(NERVES, VAGUS, physiology
eff. of stimulation on temperature changes in blood in heart & sagittal sinuses, mechanism (Cz))
(BODY TEMPERATURE,
temperature change in blood in heart & sagittal sinuses caused by stimulation of vagus nerve, mechanism (Cz))

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001653020010-3

HOLOBUT, W.; STAZKA, W.

Demonstration of certain hemodynamic effects in hypothermia by analysis of the circulatory rate. Acta medica polona 1 no.1/2: 55-63 '60.

1. Institut de Physiologie de l'Academie Medicale de Lublin Directeur: Prof. dr W.Holobut.
(HYPOTHERMIA INDUCED experimental)
(BLOOD CIRCULATION physiology)
(BLOOD PRESSURE physiology)

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CYTAWA, J.; STAZKA, W.

Chronaximetric studies on the irritability of the peripheral motor neuron during the formation and extinction of conditioned reflexes. Acta physiol.polon. 11 no.5/6:682-683 '60.

1. Z Zakladu Fizjologii Czlowieka A.M. w Lublinie. Kierownik: prof.dr W. Holobut.
(REFLEX CONDITIONED)

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