

L 53599-65 EWT(m)/EPF(c)/T Pr-4 AFFTC/APGC WE

ACCESSION NR: AP5010980

UR/0318/65/000/004/0014/0016

AUTHORS: Drabkin, I. Ye.; Zyryanov, B. F.; Orechkin, D. B.; Popova, T. S.

TITLE: Hydrofining the kerosene fraction

SOURCE: Neftepererabotka i neftekhimiya, no. 4, 1965, 14-16

TOPIC TAGS: hydrofining, kerosene, hydrogenation, dearomatization sulfide, catalyst / 3076 catalyst, 5058 catalyst

ABSTRACT: An important solvent for acetylene production is the highly dearomatized petroleum fraction from naphthene-paraffin hydrocarbons boiled off at 200-250C. This solvent must contain no more than 0.3% aromatic compounds. The authors sought to find the optimal conditions for obtaining this solvent by hydrogenation with industrial sulfide catalysts: 5058 (tungsten sulfide) and 3076 (mixture of nickel and tungsten sulfides). Tests were made at high pressure with the catalyst ground to 3-4 mm. The duration of each experiment was about 48 hours. Hydrogenation with 3076 was carried out at 300 atm and at temperatures of 300 and 350C. Good results were obtained at 350C, the product having only 0.2% aromatic hydrocarbons at low delivery rates and still only 0.3% at higher rates. The yield of solvent in this process amounted to 68.2-78.5% of the initial

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L 53599-65

ACCESSION NR: AF5010980

raw material. Hydrogenation at 300C was unsatisfactory (yielding too much aromatic material). Hydrogenation of 5058 was also carried out at 300 atm, but at temperatures of 300, 320, 340, and 360C. Again hydrogenation at 300C was unsatisfactory. At 320C the aromatic content was less, but not sufficiently less. At 340C results were satisfactory, and were even better (lower aromatic content) at 360C. Results were thus satisfactory with either catalyst, but the yield was 7-10% better with 3076. Orig. art. has: 3 tables.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: FP, GC

NO REF SOV: 000

OTHER: 000

BAB
Card 2/2

L 19724-65 EWT(m)/EPP(c)/EWP(t)/EWP(b)/T Pr-4 LJP(c) JD/WZ
ACCESSION NR: AP4049872 3/318 /64/000/002/0014/0017

AUTHOR: Drabkina, I. Ye.; Orechkin, D. B.; Popova, T. S.

TITLE: The effect of elemental sulfur on the chemical stability of distilled fuels

SOURCE: Neftepererabotka i neftekhimiya, no. 2, 1964, 14-17

TOPIC TAGS: sulfurous kerosene, kerosene discoloration, fuel stability, fuel sulfur content, gasoline corrosion

ABSTRACT: This is a review, mostly of Soviet sources, concerning the detrimental influence of the elemental sulfur formed in fuels containing sulfur compounds. Elemental S present in hydrogenated products reacts with hydrocarbons and forms unstable resins, some of which are distilled with kerosene and affect its color in storage. The presence of 50-200 mg elemental sulfur per liter in the hydrogenated product makes the color unstable and the fuel useless as illuminating oil. During fractionation of sulfur-containing crude there is a definite dependence of kerosene stability on distillation temperature. This fact should also be taken into consideration when judging the stability of aviation kerosenes. Elemental sulfur in gasoline makes it corrosive. Elemental sulfur is formed through the oxidation of hydrogen sulfide during fractionation or secondary processing of oils. Orig. art. has: 4 tables.

Card 1/2

L 1972-65
ACCESSION NR: AP4049872

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: FP

NO REF SOV: 008

OTHER: 002

Card 2/2

POPOVA, Ts.;KISELKOVA, V.;FIKOV, A.

"Tuberculosis in Infants of Our Country." p. 2,
(ZDRAVEN FRONT, No. 46, Nov. 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

PCPCVA, T. T.

USSR / General and Specialized Zoology. Insects. Insect and Mite Pests. P

Abs Jour : Ref Zhur - Biol., No 10, 1958, No 44030

Author : Ponova, T. T.

Inst : All-Union Scientific Research Institute for Flax

Title : More Attention to Flax Protection

Orig Pub : Zashchita rast. ot vredit. i bolezney, 1957, No. 2, 14-17.

Abstract : This article deals with the drop in flax production due to pests and diseases and lack of organization of protection in the majority of flax growing farms. According to the All-Union SRI for Flax, the treatment of seeds with mercuran (150 g/centner) cut the damage to the sprouts through adult flea beetles in half, through larvae by 5 times, and through disease by 5 times. Treatment of seeds with TMTD, 300 g/centner raised the fiber yield from 7.7 centner/ha. to 9.7 centner/ha., and improved its quality.

Card 1/2

38

- 11 -

Popova, T.T.

USSR/Plant Diseases. Diseases of Cultivated Plants.

0

Abs Jour: Ref Zhur-Biol., No 5, 1958, 20705.

Author : Popova, T.T.

Inst :

Title : Granozane in the Struggle With Nuclei of
Fusariosis Infection in Flax Sowings.

Orig Pub: Len i konoplya, 1957, No 9, 29-32.

Abstract: No abstract.

Card : 1/1

ZHARIKOV, Ya.P., nauchnyy sotrudnik; POPOVA, T.T., nauchnyy sotrudnik

How to determine the contamination of flaxseed. Zashch. rast.
ot vred. i bol. 8 no.11:29-31 N '63. (MIRA 17:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut l'na, Torzhok,
Kalininskoy obl.

DUNIN, M.S., prof.; KHOKHRYAKOV, M.K., prof.; POPOVA, T.T., starshiy nauchnyy sotrudnik; NAUMOVA, N.A., kand.sel'skokhoz.nauk

Outstanding scientists. Zashch. rast. ot vred. i bol. 8 no.12:4-7
D '63. (MIRA 17:3)

1. Moskovskaya ordena Lenina sel'skokhozyaystvennaya akademiya im. Timiryazeva (for Dunin). 2. Vsesoyuznyy nauchno-issledovatel'skiy institut l'na (for Popova). 3. Vsesoyuznyy institut zashchity rasteniy (for Naumova).

POPOVA, T. T.

"Certain Indexes of Cortical Dynamics During Cancer of the Female Reproductive Organs." Cand Med Sci, Second Moscow State Medical Inst imeni I. V. Stalin, Moscow, 1955. (KL, No 14, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions. (16).

POPOVA, T. T.

POPOVA, T.T., kand.med.nauk

Some factors of cortical dynamics in cancer of female genital organs.
Akush. i gin. 32 no.6:62-69 N-D '56. (MIRA 10:11)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. A.A.Lebedev)
pediatricheskogo fakul'teta II Moskovskogo meditsinskogo instituta
imeni I.V.Stalina.

(GENITALIA, FEMALE, neoplasms
cerebral cortical dynamics in)
(CEREBRAL CORTEX, in various dis.
dynamics in cancer of female genitalia)

PRECEDENTS AND PROPERTIES INDEX

11 F

ca

Influence of hypophysectomy on the glycogen content of livers of frogs. T. V. Popova (Inst. Exptl. Med., Lenin-grad). *Sov. Physiol. Med. Biol.* 23, 370-3(1947). -- Liver glycogen was detd. in *Rana temporaria* in early spring after hibernation; hypophysectomy was performed on 1/2 of the animals and simultaneous glycogen detns. were made in comparative groups of intact and operated animals, from 0 to 137 days after the operation. In the 35-137-day group the liver glycogen is definitely increased (3.5 times in terms of % content and 0.8 times in terms of total liver glycogen); in the 0-31 day group there is a gradual increase, a noticeable rise beginning at 13-21 days and reaching 2.0 times the normal value. (I. M. Kosolapoff)

METALLURGICAL LITERATURE CLASSIFICATION

A30-31A

POPOVA, T. V.

PA 34/49T12

USSR/Medicine - Reflex, Conditioned Sep/Oct 48
Medicine - Drugs, Effect

"The Action of Caffeine and Bromine on mild and Severe Polypnea Produced by Conditioned Reflex," T. V. Popova, Lab for Study of Gaseous Exchange, Div Gen Physiol, VIEM, 6 pp

"Fiziol Zhur SSSR" Vol XXXIV, No 5

Describes experiments on male dogs. Discusses action of caffeine and bromine. Submitted 9 Jan 47.

34/49T12

POPOVA, T.V.; CHERNIGOVSKIY, V.N., professor, deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR, zaveduyushchiy; BYKOV, K.M., akademik, direktor.

Effect of inspiration of carbon dioxide and oxygen upon interoceptive reflexes. Vop.fiziol.int. no.1:455-468 '52. (MLRA 6:8)

1. Laboratoriya fiziologii retseptorov Instituta fiziologii im. I.P.Pavlova Akademii nauk SSSR (for Chernigovskiy). 2. Institut fiziologii im. I.P. Pavlova Akademii nauk SSSR (for Bykov). 3. Akademiya meditsinskikh nauk (for Chernigovskiy). (Reflexes) (Carbon dioxide--Physiological effect) (Oxygen--Physiological effect)

POPOVA, T.V.

RT-1229 (The interoceptive reflexes under the conditions of methemoglobinemia and of hypoxia induced by administration of KCN) Interotseptivnye refleksy v usloviakh metgemoglobinemii i gipoksii, vyzvannoi vvedeniem KCN.
VOPROSY FIZIOLOGII INTEROTSEPTSII, 1: 469-483, 1952.

POPOVA, T. V.

POPOVA, T.V.

Interoceptive reflexes in hypoglycemia. *Biul. eksp. biol. i med.* 37
no. 4:3-11 Ap '54. (MLBA 7:7)

1. Iz laboratorii fiziologii retseptorov (zav. deystvitel'nyy
chlen AMN SSSR V.N. Chernigovskiy) Instituta fiziologii imeni
I.P. Pavlova (dir. akad. K.M. Bykov)

(HYPOGLYCEMIA, experimental,
*interoceptive reflexes in)

(REFLEX,
*interoceptive in exper. hypoglycemia)

POPOVA, T. V.

USSR/Medicine - Neurophysiology, Hypoxemia

FD-2806

Card 1/1 17, 8/19

Author : Popova, T. V.

Title : ~~Interceptor reflexes of dogs in hypoxemia~~
Interceptor reflexes of dogs in hypoxemia

Periodical : Byul. eksp. biol. i med. 6, 32-36, June 1955

Abstracts : Author reports on "chronic" experiments on dogs without use of narcosis to study changes in the interoceptor reflexes in hypoxemia by inhalation of air with reduced oxygen content. During hypertensive diseases inhalation of oxygen caused changes in the electric activity of the brain, especially increased amplitudes and regularity of the alpha waves. Under experimental conditions there occurred on occasional lowering of the threshold of irritation and symptoms of pressor reflexes in response to irritation of sub-threshold strength. These changes in the interoceptor reflexes varied only in the stages and speeds of development during oxygen hunger and "relief" of the hypoxemic condition. 14 references, 10 USSR, 7 since 1940, graphs, tables.

Institution : Laboratory of Physiology of Receptors (Head: Acting Member Academy Medical Sciences USSR Prof V. N. Chernigovskiy), Institute of Physiology imeni I. P. Pavlov (Dir: Academician K. M. Bykov) Academy Sciences USSR, Leningrad

Submitted : 5 June 1954

POPOVA, T. V.
USSR/Medicine/Neurophysiology

FD-2944

Card 1/1 Pub. 17-8/23

Author : Popova, T. V.

Title : ~~Influence of methemoglobinemia on the interoceptor reflexes of dogs~~
 : Influence of methemoglobinemia on the interoceptor reflexes of dogs

Periodical : Byul. eksp. biol. i med. 7, 27-32, July 1955

Abstract : Author reports on experiments which followed those reported in the preceding issue of this publication. She experimented with other types of oxygen hunger, especially methemoglobinuria by which the pressor reflexes are changed. She describes the experiments and concludes that increase of pressor reflexes do not appear as a consequence of the added conditioned reflex component of the reaction. There was no increase of interoceptor reflexes in hypoxemia as a result of the addition of conditioned reflex shifts of blood pressure. Two-phase changes of irritations of the vasomotor and respiratory centers during hypoxemia stand out most clearly. The central functional shifts are apparently the "drivers" in the mechanism of the above changes of the pressor interoceptor reflexes in oxygen hunger. 14 references, 11 USSR, 11 since 1940, Graphs and table.

Institution : Laboratory of the Physiology of Receptors (Head: Active Member Academy Medical Sciences USSR V. N. Chernigovskiy), Institute of Physiology imeni I. P. Pavlov (Dir. Academician K. M. Bykov) Academy Sciences USSR, Leningrad

Submitted : 5 June 1954

ABSTRACTA MEDICA Sec. Vol.10/12 Phy.Biochem. Dec. 57
POPOVA T.V.
5236, POPOVA T. V. Inst. of Physiol. I. P. Pavlov, Leningrad, USSR. *Intero-
ceptive reflexes in experimental fever in dogs (Russian)

5236

CONT.

text) BJULL. EKSPER. BIOL. MED. 1956, 42/7 (33-38) Tables 3 illus. 1
The changes in interoceptive reflexes during the general reaction to fever were studied in dogs. The pyrogenic stimulants used were a culture of *B. mesentericus*, tetra-vaccine, tetrahydro-2-naphthylamine, turpentine and sulphazine, producing a change in the rectal temperature of 0.4-3.5°. The maximum temperature produced throughout the investigation was 41.7°. In the whole series of experiments, depending on the period of fever reaction, a depression of the interoceptive pressor reflexes, and sometimes a very slight depressor reflex reaction were observed. The results showed a difference between changes in the interoceptive reflexes in fever and in heating of the animal. In conditions of both general and local increase of body temperature a significant rise in blood pressure may be observed, whereas in fever, the blood pressure falls. This difference shows that fever and heating must not be regarded as similar conditions characterized by identical changes in excitability of the peripheral and central nervous apparatus. References 14.
Sbitneva - Moscow

USSR / Human and Animal Physiology. Nervous System. T
General Problems.

Abs. Jour: Ref Zhur-Biol., No 22, 1958, 102162.

Author : Popova, T. V.

Inst : Not given.

Title : Interoreceptive Reflexes in Dogs in Hypoglycemia
and Subsequent Restoration of Blood Sugar Level.

Orig Pub: Byul. eksperim. biol. i med., 1957, 43, No 5, 71-
77.

Abstract: In chronic experiments on dogs, as well as in acute ones on cats, in insulin hypoglycemia the pressor reflexes from gastric interoceptors, rectum and carotid sinus increased at first and then decreased or were replaced by depressor reflexes. In acute experiments on narcotized animals, the phase of increase of pressor reflexes was preva-

Card 1/2

GANELINA, I.Ye.; ZIMOVAYA, N.G.; IL'INSKIY, O.B.; LEBEDEVA, V.A.;
MARTYNYUK, V.K.; MERKULOVA, O.S.; MUSYASHCHIKOVA, S.S.;
MYAGKAYA, I.P.; OSADCHIY, L.I.; POPOVA, T.V.; SEREBBENNIKOV, I.S.;
TYUTRYUMOVA, Z.I.; CHERNICHENKO, V.A.; YAROSHEVSKIY, A.Ya.

Interoceptive component in the development of certain pathological
states. Trudy Inst.fiziol. 8:240-253 '59. (MIRA 13:5)

1. Laboratoriya patologicheskoy fiziologii (zaveduyushchiy - V.S.
Galkin [deceased]) Instituta fiziologii im. I.P. Pavlova AN SSSR.
(SENSES AND SENSATION) (PATHOLOGY)

POPOVA, T.V.

Influence of anode and cathode polarization of the medulla oblongata on vascular interoceptive reflexes. Biul. eksp. i biol. med. 50 no. 8:13-19 Ag '60. (MIRA 13:10)

1. Iz laboratorii patologicheskoy fiziologii (zav. - prof. V.S. Galkin [deceased] i laboratorii fiziologii krovoobrashcheniya i dykhaniya (zav. - prof. G.N. Konradi) Instituta fiziologii imeni I.F. Pavlova (dir. - akademik (K.M. Bykov [deceased] AN SSSR, Leningrad. Predstavlena deystv. chlenom AMN SSSR V.N. Chernigovskim.

(MEDULLA OBLONGATA) (REFLEXES)

BOBRINSKAYA, O.G.; BOBRINSKIY, V.M.; BUKATCHUK, P.D.; DANICH, M.M.;
KAPTSAN, V.Kh.; NEGADAYEV-NIKONOV, K.N.; POPOVA, T.V.;
ROSHKA, V.Kh.; SAFAROV, E.I.; SOBETSKIY, V.A.; EDEL'SHTEYN,
A.Ya.; BURGELYA, N.K., red.; DRUMYA, A.V., red.; KUZNETSOVA,
E., red.

[Stratigraphy of sedimentary formations in Moldavia] Strati-
grafiia osadochnykh obrazovani Moldavii. Kishinev, Kartia
moldoveniaske, 1964. 129 p. (MIRA 19:1)

1. Otdel paleontologii i stratigrafii AN Moldavskoy SSR (for
Bobrinskaya, Danich, Negadayev-Nikonov, Popova, Roshka,
Sobetskiy). 2. Institut geologii i poleznykh iskopayemykh,
gorod Kishinev (for Bobrinskiy, Edel'shteyn). 3. Upravleniye
geologii i okhrany nedr pri Sovete Ministrov Moldavskoy SSR
(for Bukatchuk, Kaptsan, Safarov).

POPOVA, T.V.

Comparative accuracy of finite difference schemes for the
advection equation. Trudy MMTS no.7:72-91 '65.

(MIRA 18:7)

POPOVA, T.V.

Characteristics of nursing work with infectious polyarthritis patients. Med. sestra 22 no.5:56 My'63. (MIPA 16:8)

1. Iz terapevticheskogo otdeleniya 13-y Gorodskoy klinicheskoy bol'nitsy Moskvy.

(ARTHRITIS, RHEUMATOID)

ПОПОВА, Т. К.

OK The characteristics of the chernozems of the Crimean steppe. T. V. Popova (State Univ., Kishinev). *Pochvedenie* 1986, No. 11, 207-6. A comparison of the chernozem in Crimea and the southern chernozem shows that the former contains less org. matter, more N, and hence a lower C:N ratio. The difference is ascribed to the specific climatic conditions of Crimea. *J. S. Joffe* b

POPOVA, I.V.

Dissertation: "Chernozem of the Crimean Steppes." Cand Biol Sci, (Kishinev State U,
19 May 54. (Sovetskaya Koltaviya, Kishinev, 29 Apr 54)

SO: SUM 243, 19 Oct 1954

POPOVA, I. V.

USSR / Chemical Technology. Chemical Products and Their Ap- I-30
plication. Food Industry.

Abs Jour : Ref Zhur - Khimiya, No 3, 1957, No 10355

Author : Popova, T.V. and Makeyeva, L.F.

Inst : Moscow Technical Institute of the Meat and Dairy Industry.

Title : The Development of Dietary Foods Packed in Cartons

Orig Pub : Sb. stud. rabot. Mosk. tekhnol. in-ta myas. i moloch. prom-
sti, 1956, No 4, 23-27

Abstract : The packaging of kefir and kumyss in waxed cardboard con-
tainers has been investigated. The permissible temperatu-
re of the products filled into the containers, the effect
of the temperature and of the type of product on the swel-
ling of the carton, as well as the loss of moisture from t
the quality of the product were studied. It has been esta-
blished that waxed cardboard containers are perfectly capa-
ble of withstanding the temperatures in the thermostated

Card : 1/2

~~POPOVA, F.V.~~

Effect of narcotics on interoceptive reflexes in dogs. Biul. eksp. biol.
1 med. 47 no.3:61-65 Mr '59. (MIRA 12:7)

1. Iz laboratorii patologicheskoy fiziologii (zav. - prof. V. S. Galkin [deceased] Institute fiziologii imeni I.P. Pavlova (dir. - akademik K. M. Bykov) AN SSSR, Leningrad. Predstavlena akademikom K.M. Bykovym.
(BLOOD PRESSURE, physiol.
eff. of interoceptive stimulation of stomach, rectum & carotid artery, eff. of narcotics on reactivity (Rus))
(NARCOTICS, effects,
on blood pressure reactions to stimulation of gastric, rectal & carotid interoceptors (Rus))

USSR/Technical Crops. Oil Plants. Sugar Plants.

M

Abs Jour: Ref Zhur-Biol., No 17, 1958, 77746.

Author : Popov, T. Ye.

Inst : AS UzSSR

Title : Changes in the Composition of the Microflora of
the Root Area of the Cotton Plant Depending on its
Growth and Depth in the Ground.

Orig Pub: UzSSR fanlar Akad. doklad-lari, Dokl. An UzSSR,
1957, No 10.

Abstract: The microflora of the roots of different orders
and different depths in the ground was studied
on irrigated clayey typical sierozem (old cotton
land of the Tashkent oasis) in the blossoming
phase. It was established that the microflora
of little active roots (III order) differ signi-

Card : 1/2

POPOVA, T.Ye.

Requirement in specific nutritive substances by *Verticillium dahliae* Kleb., causative agent of the cotton wilt. Mikrobiologiya 34 no.2:324-328 Mr-Apr '65. (MIRA 18:6)

1. Institut botaniki AN Uzbekskoy SSR, Tashkent.

POPOVA, T.Ye.

Influence of rhizosphere micro-organisms on the development of cotton plants. Izv. AN Uz. SSR. Ser. biol. nauk no.4:67-78 '57.
(MIRA 11:9)

(Rhizosphere microbiology) (Cotton growing)

POPOVA, T.Ye., Cand Biol Sci -- (disc) "Root microflora
of the cotton plant." Tashkent, Pub House of Acad Sci
UzSSR, 1958, 15 pp (Acad Sci UzSSR. Inst of Soil
Science) 175 copies (KL, 50-58, 122)

- 39 -

POPOVA, T.Ye.

Distribution of micro-organisms in the profile of irrigated
typical Sierozem soils. Mikrobiologiya 32 no.1:94-98 '63
(MIRA 17:3)

1. Institut botaniki AN Uzbekskoy SSR.

POPOVA, T.Ye.

Changes in the rhizosphere microflora of cotton plant roots as dependent on their age and depth. Dokl. AN Uz. SSR no.10:55-59 '57. (MIRA 11:5)

1. Institut pochvovedeniya AN UzSSR. Predstavleno chlenom-korrespondentom AN UzSSR I.A. Raykovoy. (Cotton growing)

POPOVA, V., radiograf

Atom for peace. Rabotnitsa 36 no.8:1 Ag '58.

(MIRA 11:9)

1. Stroitel'stvo gazoprovoda Stavropol' - Moskva.
(X rays--Industrial applications)

KOCHETOVSKAYA, Yevgeniya Nikolayevna; POPOVA, V., red.; TROYANOVSKAYA, N.,
tekhn.red.

[Nationalization of the land and collective farms in the U.S.S.R.]
Natsionalizatsiia zemli i kolkhozy v SSSR. Moskva, Gos.izd-vo
polit.lit-ry, 1958. 78 p. (MIRA 12:4)
(Collective farms) (Land, Nationalization of)

POPOVA, V.

The greenhouse produce in Bulgaria. Priroda Bulg 11 no. 6:
83-85 N-D '63.

1. Ikonomicheski i-t na Bulgarskata akademija na naukite.

POPOVA, V.

Gonospileia glyphica L. and Euclidia glyphica L. (Lepidoptera),
alfalfa pests in Bulgaria. Priroda Bulg 12 no.2:91-92 Mr-Apr
'63.

1. Tsentralen nauchnoizsledovatel'ski institut po zashtita na
rastenieto, Sofiia-Kostinbrod.

BULGARIA/General and Systematic Zoology. Insects. Harmful P
Insects and Acarids. Forest Pests.

Abs Jour : Ref Zhur - Biol., No 3, 1959, No 11690

Author : Popova V.

Inst : -

Title : Biological and Morphological Investigations of
the Lima-Bean Pod Borer (*Etiella zinckenella*)
and its Control.

Orig Pub : Nauchni tr. M-vo zemel. i gorite, Ser. rastoniyev"-
dstvo, 1957, 2, No 5, 29-48

Abstract : Females of the lima-bean pod borer deposit their
eggs in one or in a few small heaps. Embryonic
period of the egg development lasts 3-16 days.
The caterpillar has 5 ages; the development per-
iod lasts 23-92 days; the chrysalis stage is
26-29 days. The butterflies fly at night from

Card : 1/2

KUKAYN, R. [Kukaine, R.]; INDULEN, M. [Indulēna, M.]; KANEL', I. [Kanele, I.];
KONDRASHOVA, M.; KALNINYA, B. [Kalnina, V.]; VOLRAT, A. [Volrate, A.];
FELDMAN, G. [Feldmane, G.]; NAGAYEVA, L.; PAVLOVA, M.; POPOVA, V.

Characteristics of the tuberculin tests in children inoculated
during early infancy with peroral BCG vaccine and live poliomyelitis
vaccine. Vestis Latv ak no.7:115-117 '62.

1. Institut mikrobiologii AN Latvyskoy SSR.

POPOVA, V.

"Reducing Noise From Capacitance Effects," Radio,

No. 7, 1949.

POPOVA, V., kinorezhissler.

Everybody's concern. Kinomekhanik no.12:9 D '53. (MLBA 6:12)
(Motion pictures in agriculture)

Popova, V.

BULGARIA/General and Special Zoology. Insects. Injurious P
Insects and Ticks. Pests of Cereal Crops

Abs Jour : Ref Zhur - Biol., No 11, 1958, No 49603

Author : Popova V.

Inst : ..

Title : The Pests of the Grain-Bean Crops and Their
Control.

Orig Pub : Selkhozop. Lis'l, 1957, 2, No 6. 361-365

Abstract : No abstract

Card : 1/1

COUNTRY : Bulgaria
CATEGORY : GENERAL & SPEC. ZOOLOGY, INSECT
Insect and Mite Pests.
ABS. JOUR.: Ref Zaur - Biologiya, No. 4, 1959, No. 26/57
Author : Popova, Vesalina
INST. :
TITLE : Lethrus apterus in Irrigation Farming.

ORIG. PUB.: Byul. rastit. zashchita, 1957, 6, No. 3,
80-82

ABSTRACT : The way of life and the deleterious capacity
of the beetle Lethrus and counteractive meas-
ures (prising of the hole with 12.5 BHC) are
presented.

CARD : 1/1

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Card : 1/1

POPOVA, V.

Epicometis hirta Poda-Tropinota hirta Poda and its control.
Izv Inst zasht rast 2:89-113 '62.

POFOVA, V.

Quantitative ratio of injurious insects to alfalfa, depending
on its age. Izv Inst zasht rast 5:101-113 '63.

POPOVA, V. A., LIFSHITS, I. I., and ROGACHEVSKII

Tsekhovyi biudzhēt dlia massovogo i seriinogo proizvodstva v metallopromyshlennosti. Khar'kov, Gos. respublikanskoe ob'edinenie metalloobrabatyvalushchei promyshl. Ukrainy, 1930. 271p.

[Machine-shop budget for mass and serial production in the metal industry.]

DLC: TJ1135.15

SO: Manufacturing and Mechanical Engineering in the Soviet Union, Library of Congress, 1953.

POPOVA, V.A.

Locking disconnecting switches with circuit breakers and
with cell enclosures. Prom.energ. 12 no.1:33 Ja '57. (MLRA 10:2)

(Electric switchgear)

POPOVA, V. A.
BC

B-D-1

Catalytic hydrolysis of *p*-dichloro- and *p*-di-bromo-benzene by steam. M. A. Porov and V. A. Popova (J. Appl. Chem. Russ., 1936, 9, 1303-1307).— Small (< 1%) yields of PhOH and quinol are obtained by passing steam and *p*-C₆H₄Cl₂ or *p*-C₆H₄Br₂ over different catalysts at 700°. The yields of PhOH rise in the order Pt < Ag < CuO < Cu < CuCl < MgO catalyst, and of quinol in the order CuO < CuCl < Cu. R. T.

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

L 26780-66 EWT(m)

ACC NR: AP6017448

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AUTHOR: Litver, S. L.; Popova, V. A.

ORG: NIIZhB

TITLE: Low diameter pressure tubes from self-stressed reinforced concrete

SOURCE: Stroitel'stvo truboprovodov, no. 12, 12-14

TOPIC TAGS: reinforced concrete, pipe

ABSTRACT: Using self-stressed reinforced concrete one can produce structures without prestressing devices and mechanisms. The straining cement is made of jointly crushed portland and aluminous clinkers and gypsum (75:15:10). Changes in composition and of hardening procedures affect the expansion and hardness coefficients. This cement expands after achieving a strength of some 150-200 kh/cm², and this results in a stressed armature of the concrete (see Litver and Popov, Issledovaniye predvaritel'no napryazhennykh konstruktsey (Study of prestressed structures), Gosstroyizdat, 1958). The present article describes the construction of small diameter pressure tubes from self-stressed reinforced concrete developed at the NIIZhB. The tubes are produced by the vibropunching method. Results of the tests on $\phi = 150$ mm tubes are also given. The use of the new reinforced concrete guarantees a simultaneous stressing of the helical and longitudinal armature; the new tubes are extremely impermeable to water, the production equipment need not supply high stresses and is thus relatively inexpensive, and the tubes can be produced during a single production cycle. Orig. art. has: 3 figures.

SUB CODE: 211, 13 / SUEM DATE: none

UDC: 621.643.255:001.2

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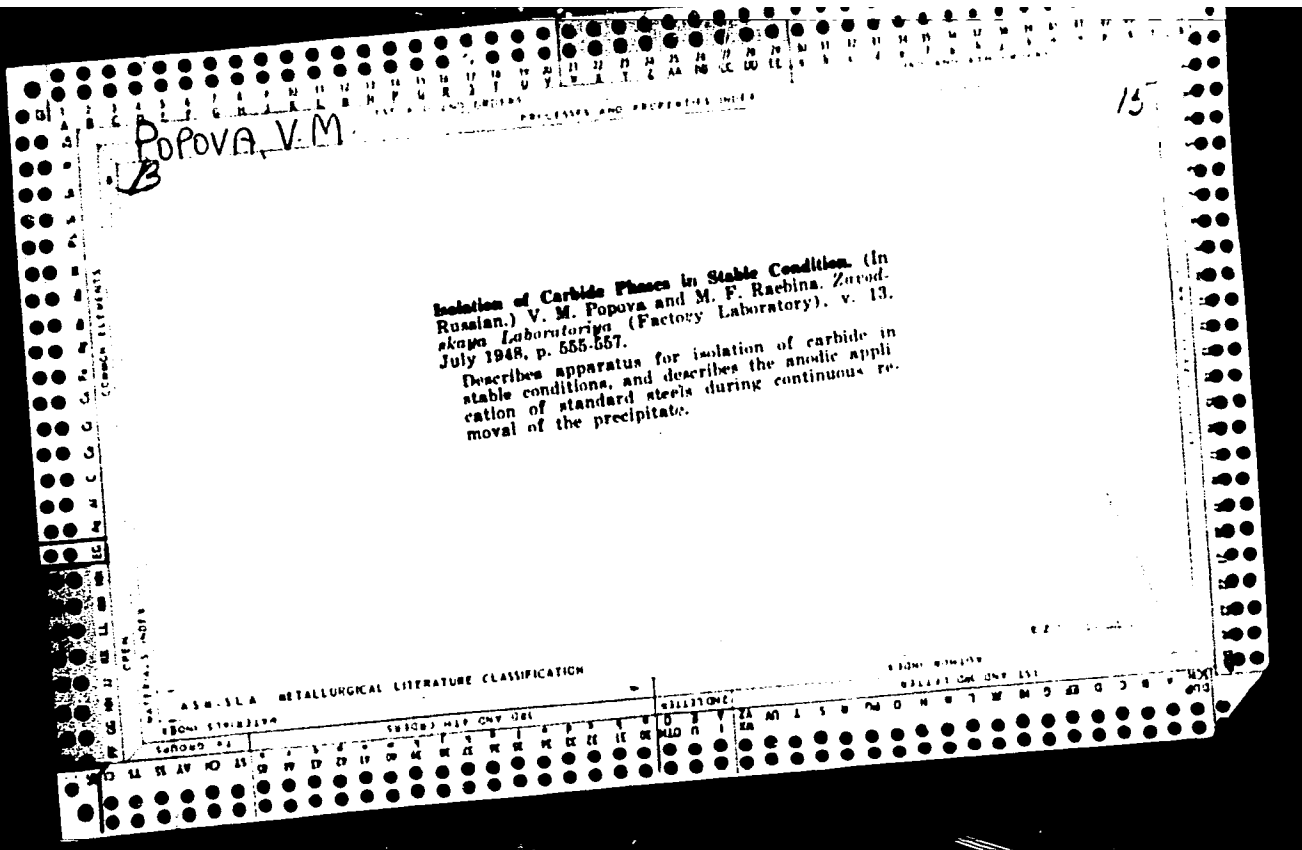
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