

VANINA, L.V.

Obstetrical seminar. Fel'd. 1 akush. 26 no.4:63 Ap '61.
(MIRA 14:3)
(OBSTETRICS)

VANINA, L.V., dotsent (Moskva)

Labor in women with heart defects. Fel'd. i akush. 26 no.6:3-7 Je
'61. (MIRA 14:7)

(LABOR, COMPLICATED)
(HEART—ABNORMITIES AND DEFORMITIES)

VANINA, L.V., dotsent (Moskva)

Flat rachitic pelvis. Fel'd. i akush. 26 no.11:49-52 N '61.
(MIRA 15:2)

(PELVIS__ABNORMITIES AND DEFORMITIES)

VANINA, L.V., dotsent (Moskva)

Foot presentation of the fetus. Fel'd. i akush. 26 no.11:52-54 N '61.
(MIRA 15:2)

(LABOR, COMPLICATED)

VANINA, L.V., dotsent; MALKOVA, M.N., kand.med.nauk; SHEKHTMAN, M.M.

Pregnancy and labor in women with an atrioventricular conduction disorder Kardiologiya 2 no.5:65-68 S=O '62. (MIRA 15:12)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. K.N. Zhmakin) I Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M.Sechenova i Instituta akusherstva i ginekologii (dir. - prof. O.V.Makeyeva) Ministerstva zdravookhraneniya RSFSR.
(HEART BLOCK) (PREGNANCY, COMPLICATIONS OF)
(LABOR, COMPLICATED)

VANINA, L.V., kand.med.nauk (Moskva)

Obstetrical problem No.1. Fel'd. i akush. 27 no.1:56-57 Ja '62.

(MIRA 15:3)

(OBSTETRICS—EXAMINATIONS, QUESTIONS, ETC.)

VANINA, L.V., dotsent (Moskva); KIRYUSHCHENKOV, A.P., kand.med.nauk (Moskva)

New medicinal preparations being used in obstetrics and gynecology.

Fel'd. i akush. 27 no.4:53-57 Ap '62.

(MIRA 15:6)

(DRUGS)

VANINA, L.V., dozent.

Ruptures of the uterus. Fel'd. i akush. 27. no.12:2-13 D:62.
(MIRA 16:7)

(UTERUS—RUPTURE)

VANINA, L.V., dotsent (Moskva)

Obstetrical problem no.3. Pel'd. 1 akush. 28 no.3:60 Mr'63.
(MIRA 16:7)

(PREGNANCY, COMPLICATIONS OF)

KOLESNIKOV, S.A.; VANINA, L.V.; GENIN, N.M.

Mitral commissurotomy during pregnancy. Grud. khir. 5 no.6:6-10
N-D'63 (MIRA 17:2)

1. Iz Instituta serdechno-sosudistoy khirurgii (direktor -
prof. S.A. Kolesnikov) AMN SSSR i kafedry akusherstva i
ginekologii (zav. - prof. K.N.Zhmakin) I Moskovskogo ordena
Lenina meditsinskogo instituta im. I.M.Sechenova. Adres avto-
rov: Moskva, V-49, Leninskiy prosp., d. 8. Institut serdechno-
sosudistoy khirurgii AMN SSSR.

VANINA, L.V., doctsent

Some problems of obstetrical methods in rheumatic heart disease.
Akush. i gin. 40 no.3:110-113 My-Je '64. (MIRA 18:6)

1. Kafedra akusherstva i ginekologii (zav. -- prof. K.N.Zhmakin)
I Moskovskogo ordena Lenina meditsinskogo instituta imeni Sechenova.

VANINA, L.V., doktor med.nauk; SEROV, V.N., kand.med.nauk; ZAKHARCHENKO, N.N.;
ROZENFEL'D, L.I.; SCCHKINA, N.I.

Outcome of pregnancy and labor in heart defects; based on
data of the maternity home at the 67th Moscow Clinical
Hospital, Sov.med. 28 no.11:55-60 N '65.

(MIRA 18:12)

1. Kafedra akusherstva i ginekologii (zav. - prof. K.N.
Zhmakin) I Moskovskogo ordena Lenina meditsinskogo instituta
imeni I.M.Sechenova i 67-ya Gorodskaya klinicheskaya bol'nitsa
(glavnyy vrach P.S.Petrushko), Moskva.

VANINA, M.I.

Conference on research coordination for 1961. Med.prom. 15 no.5:
62-63 My '61. (MIRA 14:6)

(PHARMACEUTICAL RESEARCH)

VANINA, M.I.

Conference on syntomycin and levomycetin. Med. prom. 15 no.12:
59 D '61. (MIRA 15:2)

I. Vsesoyuznyy nauchno-issledovatel'skiy khimiko-farmatsevticheskiy
institut imeni S. Ordzhonikidze.
(LEVOMYCETIN) (CHLOROMYCETIN)

KARASIK, M.A.; BOBROV, V.P.; GONCHAROV, Yu.I.; VANINA, M.V.

Geochemistry of boron in halogen formations. Lit. i pol. izkop.
no.6:43-56 N-D '64. (MIRA 18:3)

1. Institut mineral'nykh resursov Gosudarstvennogo geologicheskogo
komiteta SSSR, Simferopol'.

SUNDUKOVA, I.D.; IL'IN, K.G.; VANINA, T.F.

Mutual solubility in the ternary system $\text{LiCl} - \text{LiClO}_4 - \text{H}_2\text{O}$.
Izv. vys. ucheb. zav.; khim. i khim. tekhn. 7 no.3:363-364 1961.
(MIRA 17:10)

1. Novochoerkasskiy politekhnicheskiy institut imeni Ordzhonikidze,
kafedra tekhnologii neorganicheskikh veshchestv.

VANINA, V.I.; GUTMAN, A.M.; ZAKOSHCHIKOV, A.P.; ZAKOSHCHIKOV, S.A.; ROTLEYDER,

Hydrolytic lignin used as an active filler for polyvinyl chloride
resin and microporous rubbers. *Gidroliz i lesokhim*, prom. 12 no.5:
8-9 '59. (MIRA 12:10)

(Lignin)

YANINA, V.I.; GUTMAN, A.M.; ZAKOSHCHIKOV, A.P.; ZAKOSHCHIKOV, S.A.;
HOTLEYDER, V.M.

Adsorption properties of hydrolytic lignin. Koll.zhur. 22 no.1:
9-15 Ja-F 60. (MIRA 13:6)

1. Vysshaya shkola promyslovoy kooperatsii st. Cherkizovo, Moskovskoy
oblasti. (Lignin) (Adsorption)

VANDSKAYA, A.; KALISTRATOV, N.

Using the new programs, Prof.-tekh. obr. 13 no.10:7-8 0 '56.
(Farm mechanization--Study and teaching) (MIRA 9:11)

VANINSKAYA, A.

Practical lessons as a basis for developing a skill. Prof.-tekh.
obr. 18 no.6:8-9 Je '61. (MIRA 14:7)
(Farm mechanization) (Vocational education)

VANINSKAYA, Antonina Vladimirovna; MEL'MAN, R.Ya., red.

[Equipment of a study room for theoretical studies on the subject "Fundamentals of the study of materials and repair work"] Oborudovanie uchebnogo kabineta dlia teoreticheskikh zaniatii po predmetu "Osnovy materialovedeniia i remontnogo dela." Izd.2. Moskva, Vysshiaia shkola, 1964. 47 p. (MIRA 18:2)

VANINSKAYA, Antonina Vindimirovna; KOROLEV, Aleksandr Fedorovich;
ROZIN, M.A., red. [deceased]

[Practical manual on the mechanization of livestock farms]
Praktikum po mekhanizatsii zhivotnovodchaskikh ferm. Mo-
skva, Izd-vo "Kolos," 1965. 222 p. (MIRA 18:3)

L 33063-66 T DI
ACC NR: AP6024222

SOURCE CODE: RU/0007/65/016/010/0569/0572

AUTHOR: Wanyorek, C.--Vaniorek, K. (Engineer)

24
B

ORG: none

TITLE: Hydraulic couplings for drilling installation 4LD equipped with circle-arc (Novikov) toothed gears //

SOURCE: Petrol si gaze, v. 16, no. 10, 1965, 569-572

TOPIC TAGS: hydraulic device, transmission gear, mechanical power transmission device, petroleum industry equipment, well drilling machinery

ABSTRACT: After a description of the geometric, kinematic and operational characteristics of Novikov gears and a discussion of their many advantages, the author describes the design and manufacture of the first five hydraulic couplings equipped with such gears manufactured in Rumania. Test results and the practical conclusions derived from use for over 11,000 hours in the oil fields are presented. Orig. art. has: 5 figures. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 13 / SUBM DATE: none / ORIG REF: 009 / SOV REF: 001
OTH REF: 001

Card 1/1

UDC: 622.24.054-578.4:621.833

0975

1873

VANIS, F.

Using surpluses and covering deficiencies of liquid fuels in iron-
works. p. 216.
SOVETSKA VEDA: ENERGETIKA, Prague, Vol. 4, No. 2, 1956.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6,
June 1956, Uncl.

VANIS, F.

Economy of heat-using installations. p.226.
HUTNIK. (Ministerstvo hutniho prumyslu a rudnych dolu) Praha.
Vol. 5, No. 8, August 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress,
Vol. 4, No. 12, December 1955.

VANIS, F.

"Improving the economy and utilization of large furnaces in rolling mills."

p. 5 (Hutnik, Vol. 8, No. 1, January 1958, Praha, Czechoslovakia)

Monthly Index of East European Accessions (MEAI) LC, Vol. 9, No. 9, September 1958.

VANIS, J.

SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

Source: Bratislava, Geograficky Casopis, Vol XIII, No 3, 1961, pp 233-234.

Data: "Terminology for Maps, Particularly Historical Maps. A Discussion Held in the Historical Institute of the Czechoslovak Academy of Sciences, 15, November 1960."

Authors: HORAK, J.V.
VANIS, J.

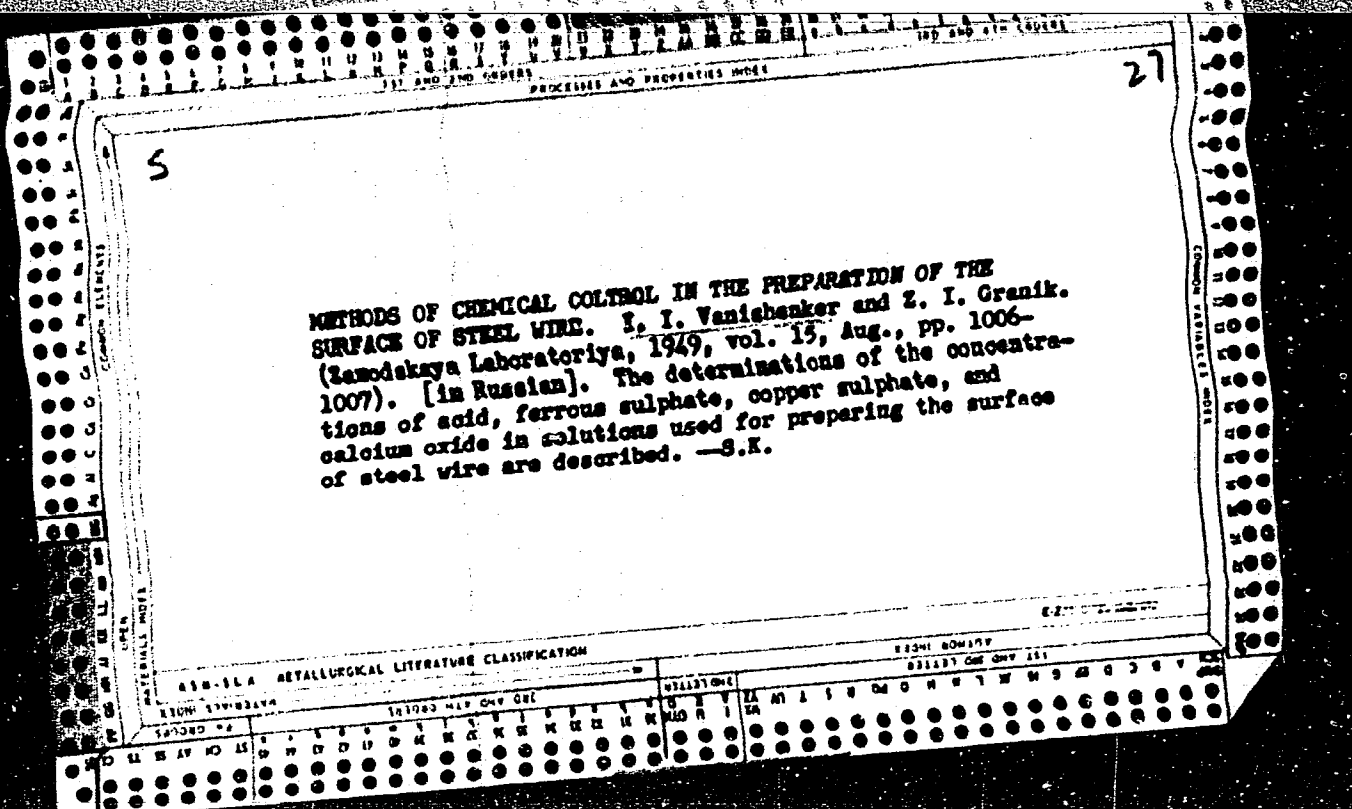
(1)

070 201643

VANIS, Matej, inz.; KORAB, Otokar, inz.

Apparatus for accelerated differential thermal analysis in a controlled atmosphere. Chem zvesti 17 no.10/11:807-815 '63.

1. Katedra anorganickej technologic, Slovenska vysoka skola technicka, Bratislava, Kollarovo namesti 2.



T

Country : Czechoslovakia
Category= : Human and Animal Physiology, Circulation
Abs. Jour. : Ref Zhur Biol., No. 2, 1959, No. 8028
Author : Sova J.; Tomasek R.; Vanista J.
Institut. : --
Title : Chronometric Investigation of the Phases of the
Cardiac Cycle by the Polygraphic Method.
Orig. Pub. : Sbor. lekar., 1957, 59, No. 2, 51--66

Abstract : Simultaneous recordings were made and compared of the EKG, phonocardiogram and carotid artery pulse of 20 healthy subjects aged 20 to 35 and 44 patients with hypertensive disease. In the healthy subjects (with a cycle length of 0.8 seconds) the preisometric phase (deformation time) averages 61 milliseconds, the isometric phase 37, the tension period 96, the emptying period 279, mechanical systole 310, electromechanical systole 378 and electrical systole 360 milliseconds. The reduction in the duration of

Card: 1/3

20

Country : Czechoslovakia
Category : Human and Animal Physiology, Circulation

Abs. Jour. : Ref Zhur Biol, No. 2, 1959, No. 8028

Author :
Institut. :
Title :

Orig Pub. :

Abstract : the isometric phase and the entire tension period in the face of an unchanged or even prolonged emptying period attests to the good compensatory capacity of cardiac muscle. In the presence of hypertension the preisometric phase is prolonged only in cardiac decompensation, the isometric and tension phases are prolonged in proportion to the extent of the disease, the emptying phase is shortened in the more severe forms of hypertension, while mechanical and electromechanical systole are not altered. Changes in the duration of the phases of tension

Card: 2/3

Country :Czechoslovakia
Category= :Human and Animal Physiology, Circulation

T

Abs. Jour. : Ref Zhur Biol, No. 2, 1959, No. 8028

Author :
Institut. :
Title :

Orig. Pub. :

Abstract : and emptying are not an indication of diminished contractile capacity of the myocardium, since even in cardiac insufficiency these phases at times remain unaltered. Administration of reserpine and pentamethonium led to prolongation of the tension phase and shortening of the emptying phase, a fact which attests to the adverse effect which these substances exert upon cardiac muscle. Hydrazinephthalazine derivatives shortened the tension phase and either prolonged or did not alter the emptying phase.--

Card: S.Ya.Marmorshteyn
3/3

SOVA, Jos.; TOMASEK, R.; VANISTA, J.

Chronometric determination of the systole of the heart by a polygraphic method. III. Mitral valve stenosis & insufficiency; aortic stenosis. Sborn. lek. 59 no.10:316-325 Oct 57.

1. II. interni klinika fakulty vseobecneho lekárstvi university Karlovy v Praze, prednosta prof. MUDr. Dr. Herles. Doc. D. J. S., II. interni klinika, U nemocnice 2, Praha 2.

(HEART, physiol.

systole dynamics in mitral stenosis, mitral valve insuff. & aortic stenosis, chronometric determ. by polygraphic method (Cz))

(MITRAL STENOSIS, physiol.

systole dynamics of heart contraction, chronometric determ. by polygraphic method (Cz))

(AORTIC VALVE, stenosis same)

(MITRAL VALVE, dis.

insuff., systole dynamics of heart contraction, chronometric determ. by polygraphic method (Cz))

VANISTA, J.; RYBA, M.

Jirgl's test in obstructive jaundice associated with infectious hepatitis in children. Cesk. pediat. 17 no.10: 908-910 0 '62.

1. Infekcni klinika nemocnice v Praze 8 - na Bulovce, prednosta prof. dr. J. Prochazka
Infekcni klinika nemocnice v Praze 8 - na Bulovce, prednosta prof. dr. V. Kredba.

(JAUNDICE OBSTRUCTIVE)

(HEPATITIS EPIDEMIC)

(LIVER FUNCTION TESTS)

MASEK, K.; BERANOVA, Z.; VANISTA, J.

Value of determination of enzyme activity in liver diseases.
Cas. lek. cesk. 103 no.39:1070-1074 25 S '64.

1. Ustredni laborator nemocnice na Bulovce v Praze 8 (vedouci
MUDr. K. Masek, CSc) a Infekcni klinika lekarske fakulty hy-
gienicke Karlovy University v Praze (prednosta prof. dr. V.
Kredba, CSc.).

KOUBA, K.; MASEK, K.; VANISTA, J.

Quinine oxidation reaction in infectious mononucleosis. Cas.
lek. cesk. 103 no.40:1112-1114 2 0 '64.

1. Infekční klinika fakulty všeobecného lékařství Karlovy University
v Praze (prednosta prof. dr. J. Prochazka, DrSc.); Infekční klinika
lékarské fakulty hygienické Karlovy University v Praze (prednosta
prof. dr. V. Kredba, DrSc.) a Ústřední laborator nemocnice na Bulovce
v Praze 8 (vedoucí MUDr. K. Masek, CSc.).

VANISTA, J.; LASOVSKA, J.; DVORSKY, K.

O-antistreptolysin titer in infectious hepatitis in childhood.
Cesk. ped. 20 no.12:1115 D ' 65.

1. Infekcni klinika fakulty detskeho lekarstvi Karlovy University v Praze (prednosta - prof. dr. J. Prochazka, DrSc.); Infekcni klinika lekarske fakulty hygienicke Karlovy University v Praze (prednosta - prof. dr. V. Kredba, CSc.) a Bakteriologicko-serologicke oddeleni nemocnice v Praze 8 na Bulovce (vedouci - MUDr. K. Dvorsky).

VANISTA, J.; MOHELKY, V.; LASOVSKA, J.; STEPANOVA, I.

The importance of the T 66 test in the diagnosis of liver diseases. Cas. lek. Cesk. 104 no.44:1225-1226 5 N '65.

1. Infekcni klinika fakulty detskeho lekarstvi Karlovy University v Praze (prednosta prof. dr. J. Prochazka) a Ustredni laborator nemocnice na Bulovce, Praha 8 (vedouci MUDr. K. Masek).

CZECHOSLOVAKIA

UDC 616.988.52:616.451-072.7

VANISTA, J.; MASEK, K.; Clinic of Infectious Diseases, Pediatric Faculty, Charles University (Infekcni Klinika Fakulty Detskeho Lekarstvi KU), Prague, Head (Prednosta) Prof Dr J. PROCHAZKA; Department of Clinical Biochemistry, Hospital (Oddeleni Klinicke Biochemie Nemocnice), Na Bulovce, Prague 8, Head (Vedouci) Docent Dr K. MASEK.

"Investigation of Adrenal Function in Viral Hepatitis by Means of Stimulation Tests with ACTH."

Prague. Casopis Lekarů Ceskych, Vol 105, No 33, 19 Aug 66, pp 890-892

Abstract [Authors' English summary modified]: The stimulation test with ACTH was studied on 24 patients with viral hepatitis during the 1st week of jaundice; in 16 the test was repeated during convalescence. The response of the adrenals to ACTH at the beginning of the sickness was reduced in 75% of the patients. When normal bilirubin and transaminase blood level was reached the adrenal response to ACTH also returned to normal. During persisting hyperenzymemia or after extended corticoid treatment the reduced response to ACTH persists. 1 Figure, 1 Table, 7 1/1
Czech references. (Ms. rec. Mar 66).

S/260/62/000/007/003/004
1006/1206

AUTHOR: Ship, V. and Vanitshek, V.

TITLE: New element for equipment for monocrystal growing out of solutions

PERIODICAL: Referativnyy zhurnal, otdel'nyy vypusk. Pribory tochnoy, mekhaniki i ispytatel'nyye ustanovki, v. 7, 1962, 26, abstract 40.7 166. In collection "Rost. krystallov. v 3", M., AS USSR, 1961, 265-272. Discussion, 501-502

TEXT: New equipment for crystal growth out of solutions, developed by the laboratories of the mineral research institute at Turnov (ChSSR) is proposed. There are 8 figures and 7 references.

[Abstracter's note: Complete translation.]

Card 1/1

VANITSKIY, A.

We prepare young people for the defense of our country. *Komm.-*
Vooruzh.Sil 2 no.9:63-67 My '62. (MIRA 15:5)

1. Sekretar' Tsentral'nogo komiteta Leninskogo kommunisticheskogo
soyuza molodezhi Belorussii.
(White Russia--Military education)
(Communist youth league)

VANTUKOV, M. F.

RT-745 (Photoelectric method of recording the change in time of the spectra of light flashes) Fotoelektricheskiy metod registratsii izmeneniia vo vremeni spektrov svetovykh vspyshek.
Doklady Akademii Nauk SSSR, 92(3): 523-524, 1953.

VANIYANTS, S.I.

Improved transportation of rail lengths. Put' i put.khoz. 8 no.12:10
'64. (MIRA 18:1)

1. Glavnyy inzh. rel'sosvarochnogo poyezda, Tashkent.

VANIYANTS, S.M.

Achievements of a collective. Put' put.khoz. 8 no.2:17-19 '64.
(MIRA 17:3)

1. Glavnyy inzh. rel'sosvarochnogo poyezda No.14 Sredneaziatskoy
dorogi, Tashkent.

VANIYEK, L. [Waniek, L.]

Piezographic method of measuring the amplitudes of
strong pressure waves. Izv. AN SSSR. Ser. geofiz. no.12:
1852-1855 D '63. (MIRA 17:1)

1. Geofizicheskiy institut Chekhoslovatskoy Akademii nauk,
Praga.

VANITY A

VANIYEV, A. D., and DUNSKIY, V. F. /

"New Method of Treating Plants With Poisonous Chemicals," by
A. D. Vaniyev and V. F. Dunskiy, Moscow Station for the Pro-
tection of Plants, Zashchita Rasteniy ot Vrediteley i Bolezney,
Moscow, Vol 1, No 5, Nov/Dec 56, pp 38-40

This article discusses a proposed new method of treating field crops with poisonous chemicals, whereby liquids in which the chemicals are concentrated [oil solutions, emulsions, suspensions], are atomized and propelled into the atmosphere in a powerful jet of air. The stream of air, carrying with it the drops of the liquid, rises into the air to some height, after which the drops settle over the area which is to be treated.

In 1955, the Moscow Station for the Protection of Plants, with V. F. Dunskiy in charge of the physicotchnical and A. D. Vaniyev of the toxicological parts of the work, conducted experiments to determine the effectiveness of this method of applying poisonous chemicals to plants. The manner of the distribution of the liquids over the area treated and the comparative size of the drops when propelled in vertical, horizontal, or 45° angle streams were investigated. Aerosol equipment EAU-1 mounted on a two-wheel trailer was utilized for the experiments. The liquid was atomized by air forced by a compressor through the opening of a Venturi nozzle. The liquid was fed into the nozzle through four tubes by means of a pump. The opening of the nozzle was 80 millimeters in diameter; the velocity of the air in the narrow section of the nozzle was 125 m/sec; the volume of the air used was 575 m³/hr; the quantity of the liquid used was 5 liters a minute. The drops varied in size from 50 to 300 microns.

The experiments established the effectiveness of this method of eradicating harmful insects. They also established that the vertical stream was the most effective and economical.

Sum 1219

USSR / General and Special Zoology. Insects.

P

Abs Jour: Ref Zhur-Biol., No 3, 1958, 11703

Author : Vaniyev A.D., Dunskiy V. F.

Inst : Not given

Title : A New Method of Treating Plants with Poison-Chemicals.

Orig Pub: Zashchita rast. ot vredit. i boleznei, 1956, No 5,
38-40

Abstract: In an experimental aerosol set-up the liquid dispersion was done with air (without heating) forced through a Venturi cap by a compressor. The liquid was conveyed into the narrow section of the cap with a gear pump and broken up into small drops. The treatment was carried out by the aid of a side wind. When the stream was horizontal the oily solution settled irregularly in a belt 30 m width; when the stream was vertical the stream was distributed in a

Card 1/2

12

USSR/General and Specialized Zoology - Insects. Harmful Insects and Acarids. Chemical Means in the Control of Harmful Insects and Acarids. P

Abs Jour : Ref Zhur Biol., No 6, 1959, 25416

Author : Vaniyev, A.D., Dunskiy, V.F.

Inst : -

Title : A Nozzle to AG-L6 for Fine Spraying

Vol 3

Orig Pub : Zashchita rast. ot vredit. i bolezney, 1958, No 3, 25

Abstract : The aerosol generators AG-L6 are provided with removable revolving angular nozzle', which the liquid breaks up into small drops of the air which moves with a speed of 130 m per second. The stream of the formed mist is directed upwards, obliquely or horizontally, depending upon the required width of the area. Wherever fine aerial spraying is employed, the generator with the nozzle can be used, applying the same chemicals and rates of outlay, as for example, in the control of pests of sugar beets, of

Card 1/2

- 13 -

USSR/General and Specialized Zoology - Insects. Harmful Insects
and Acarids. Chemical Means in the Control of
Harmful Insects and Acarids.

P

Abs Jour : Ref Zhur Biol., No 6, 1959, 25416

cotton, etc. At an outlay of 50 liters/ha, the produc-
tive capacity of the generator is 4 ha per hour. In the
control of cabbage pests the effective rate of the outlay
of an 8% DDT solution in diesel fuel is only 7-8 liters
per hectore, and the area covered at a vertical blast is
up to 80 m. -- V.F. Dunskiy

Card 2/2

VANJAK, O.

A case of full-term abdominal pregnancy. Srpski arh. celok. lek.
83 no.7-8:871-876 July-Aug 55.

1. Ginekolosko-akuserske odelenje Gradske bolnice u Krusevcu.

Sef: Olga Vanjek.

(PREGNANCY, ECTOPIC

abdom., secondary, clin. aspects & surg. (Ser))

VANJO, V.

Vanjo, V. Jurkovic, Z.

"Does the extraction of resin affect germination of seed?" p. 130.
(Narodni Sumer. Vol. 5, no. 4/5, Apr./ May 1951, Sarajevo.)

SO: Monthly List of East European Acquisitions. Vol. 2, No. 9, Library of Congress, September 1953, Uncl.

HOMOLA, D.; ROUS, J.; SRNOVA, V.; VANK, L.

Changing ventricular pre-excitation in a champion swimmer.
Voj. zdrav. listy 34 no.6:250-253 D '65.

1. III. interni klinika lek. fakulty University J.E. Purkyne
v Brne (prednosta prof. MUDr. Jaroslav Pojer) a Katedra telo-
vych. lekarstvi lek. fakulty University J.E. Purkyne v Brne
(prednosta MUDr. Vlad. Drazil).

E 31011-66

ACC NR: AP6023119

SOURCE CODE: CZ/0060/65/000/006/0250/0253

AUTHOR: Homola, D.; Rous, J.; Srnova, V.; Vank, L.

27
B

ORG: 3rd Internal Clinic, Medical Faculty, UJEP /headed by Professor, Doctor of Medicine Jaroslav Pojer/, Brno (III interni klinika lek. fakulty UJEP); Department of Physical Education Medicine, Medical Faculty, UJEP /headed by Doctor of Medicine Vlad. Drazil/, Brno (Katedra Telovych lekarstvi lek. fakulty UJEP)

TITLE: Changing ventricular preexcitation^{??} found in a successful swimmer

SOURCE: Vojenske zdravotnicke listy, no. 6, 1965, 250-253

TOPIC TAGS: blood circulation, cardiovascular system, drug effect, human physiology

ABSTRACT: Mutual transitions between preexcitations of the syndrome types C-L-C and W-P-W are possible under certain circumstances. Sympatol caused a temporary suppression of the activity of the sinusoidal node; this happens frequently both in trained athletes and untrained people. The heart of trained athletes can reach the minute volume during extremes of a performance even when the permanent reduction of the interval causes the heart to contract before the systole of the chambers can help to fill the blood hemodynamically. Orig. art. has: 5 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 003 / SOV REF: 002
OTH REF: 013

Card 1/1 *LC*

UDC: 616.124-008.313-057.5:797

0915 *1326*

VANKE, O.

A contest of motor trucks. p.10

OBRANCE VLASTI. Praha, Czechoslovakia. Vol. 3, no. 47, Nov. 1955

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

L 11082-66 EWT(1)/EWA(h)
ACC NR: AP6000562

SOURCE CODE: UR/0109/65/010/012/2186/2191

AUTHOR: Vanke, V. A.; Grigorenko, L. P.; Magalinskly, V. B.

ORG: Moscow State University (Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova)

TITLE: Investigation of amplitude-phase characteristics of the quadrupole pumping region in an electron-beam parametric amplifier 25

SOURCE: Radiotekhnika i elektronika, v. 10, no. 12, 1965, 2186-2191

TOPIC TAGS: parametron, parametric amplifier

ABSTRACT: An equation of the motion of electrons is set up and investigated assuming space charge negligible and regarding pumping as a small disturbance. It is found that all electrons that travel in a quadrupole pumping region are phase-focused (they are pulled toward one of two most stable π -separated phases). The power gain is largely determined by the input-signal to pumping-signal phase relation; the corresponding formula can be reduced to that developed by R. Kronert (Hochfrequenztechn. und Elektroakust., Leipzig, 1962, 71, 6, 211). Experimental

Card 1/2

UDC: 621.375.934
2

42
39
B

L 11082-66

ACC NR: AP6000562

3

phase-shift vs. detuning characteristics of an electron-beam quadrupole with and without pumping are presented. With the pumping, the phase varies much more slowly than in the case of free drift in the same region. The phase-focusing effect was further investigated under degenerate conditions; experimental curves of P/P_{max} vs. phase difference between the input and pumping signals are presented. "The authors wish to thank V. M. Lopukhin for his direction of the project, Ye. I. Vasil'yev for his help, and I. T. Trofimenko for lending the parametric oscillator for experimentation." Orig. art. has: 3 figures, 27 formulas, and 2 tables.

SUB CODE: 09 / SUBM DATE: 25Oct63 / ORIG REF: 007 / OTH REF: 003

Card ^{my} 2/2

L 14281-66 EWT(1)

ACC NR: AP6023868

SOURCE CODE: UR/0109/66/011/007/1210/1217

AUTHOR: Vanke, V. A.; Magalinskiy, V. B.

43
B

ORG: Department of Radio Engineering, Moscow State University im. M. V. Lomonosov
(Kafedra radiotekhniki, Moskovskiy gosudarstvennyy universitet)

TITLE: Statistical properties of a cathode-ray quadrupole amplifier of the quasidegenerated type

SOURCE: Radiotekhnika i elektronika, v. 11, no. 7, 1966, 1210-1217

TOPIC TAGS: electronic amplifier, signal frequency, cathode ray

ABSTRACT: A quadrupole amplifier⁴⁵ is discussed whose input signal frequency is close to one-half the pumping frequency. In this case, instead of a separate study of signal frequency ω_s and of the difference $\omega_p - \omega_s$, the output signal can be described as a narrowband process with an average spectrum frequency $\omega_p/2$. The statistical properties of the amplitude and phase of such a signal, in the presence

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UDC: 621.375.934

L 44284-66

ACC NR: AP6023868

of a regular signal plus superposed Gaussian noise, are the subject of this article. As a result a two-dimensional function is derived for output signal amplitude and phase, and the one-dimensional case is investigated in detail. It is shown that as a result of quadrupole selective action, output signal amplitude and phase distribution are modified to a considerable degree and depend on amplitude and phase at the output of the regular signal. Orig. art. has: 4 figures and 31 formulas. [DW]

SUB CODE: 09/ SUBM DATE: 16Mar65/ ORIG REF: 006/ OTH REF: 001/

Card 2/2 mjs

VANKER, Kh.; [Vanker, H.]; VEYNPALU, E.[Veinpalu, E.]; VERNIK, L.
ZINICHENKO, A., red.

[Health resorts of the Estonian S.S.R.] Kurorty Estonskoi
SSR. Tallinn, Eesti Raamat, 1964. 166 p. (MIRA 18:4)

VANKEVICH, A. F., ZUETS, V. M.

Ditches

Protecting slopes of drainage ditches by grass seeding. Gidr. i mel. 4 no. 4:44-53 Ap'52

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

SKOROPANOV, S.G.; ROZENBLYUM, B.M.; VAN'KEVICH, A.P.; LUPINOVICH, I.S.,
akademik, redaktor; KAZACHENOK, V., redaktor; KARPINOVICH, Ya.,
tekhnicheskiy redaktor

[New and waste lands of White Russia and their reclamation] TSelinnye
i zalezhnye zemli BSSR i ikh osvonenie. Minsk, Gos. izd-vo BSSR, 1956.
122 p. (MLRA 9:10)

1. Akademiya nauk BSSR (for Lupinovich)
(White Russia--Agriculture)

Country : USSR
Category: Cultivated Plants. Grains.

M

Jour: RZhBiol., No 11, 1958, No 48868

Author : Van'kevich, A.P.
Inst : Sarnenskaya Sci. Res. Station
Title : Corn in Poles'ye.

Orig Pub: V sb.: Kukuruzn v 1955 g. Vyp. 6, M., Sed'khozgiz,
1956, 38-45

Abstract: This article describes the experiments in corn cultivation at the Sarnenskaya Scientific Research Station, and the practices on the collective farms of the Poles'ye area. These experiments showed that with proper agrotechny, high yields of corn for grain and for green feed can be obtained on the drained bog soils

Card : 1/2

Country : USSR

H

Category: Cultivated Plants Grains.

Abs Jour: RZhBiol., No 11, 1958, No 48868

of the Ukrainian Poles'ye. Certain agrotechnical
methods are recommended. -- Yo. T. Zhukovskaya

Card : 2/2

M-26

VANKEVICH, L.V., inzh.

Correct connection of track switches and stopping devices. Prom.
energ. 18 no.8:48-49 Ag '63. (MIRA 16:9)
(Electric power distribution)

VANKEVICH, L.V.

Control of load-hoisting electromagnets. Metallurg 9
no.4:43-44 Ap '64. (MIRA 17:9)

VAN'KEVICH, V.P.

Van'kevich, V.P. and Sukhanova, Ye. Yu. "On the problem of the factors governing the extent of natural loss of grain (in storage and marketing)," Sbornik nauch, rabot (Nauch.-issled in-t trgovli i obshchestv. pitaniya), Moscow, 1949, p. 16-71

SO: U-5241, 17 December 1953, (Letopis 'zhurnal 'nykh Statey No. 26, 1949).

VAN'KEVICH, V.P.

Van'kevich, V.P. and Koperina, L.V. "The determination of table salt in baked bread," Sbornik nauch. rabot (Nauch.-issled in-t trgovli i obshchestv. pitaniya), Moscow, 1949, p. 207-10

SC: U-5241, 17 December 1953, (Letopis 'zhurnal 'nykh Statey, No. 26, 1949).

BARINOV, N., YANIKOVICH, V.

Food - Preservation

Lower natural losses of food products as much as possible. Sov. tong. No. 3, 1953.

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

VAN'KEVICH, V.P.; YEVSTAF'YEVA, R.G.; MONTITSKIY, R.I.; SUKHANOVA, Ye.Yu.;
SHEVCHUK, A.S.; ISHKOVA, A.K., redaktor.

[Foodstuff storage by trade organizations] Khranenie prodovol'stven-
nykh tovarov i torgovoi seti. Moskva, Gos. torgovoe izd-vo, 1953.
175 p. (MLRA 7:4)

1. Moscow. Nauchno-issledovatel'skiy institut torgovli i obshchestven-
nogo pitaniya. (Food--Storage)

VITANAEVICH, V.
ANTONOV, M.; VAN'KEVICH, V.

New norms for natural loss in produce. Sov.torg. no.9:49-52
S '57. (MLA 19:8)

1. Rukovoditel' laboratorii plodoovoshnykh tovarov Nauchno-issledovatel'skogo instituta torgovli i obshchestvennogo pitaniya (for Antonov)
2. Rukovoditel' laboratorii prodoval'stvennykh tovarov Nauchno-issledovatel'skogo instituta torgovli i obshchestvennogo pitaniya (for Van'kevich).

(Vegetables--Evaporation)

VAN'KEVICH, Y.P., nauchnyy sotrudnik; MONTITSKIY, R.I., nauchnyy sotrudnik;
ALEKSEYEVA, E.F., red.; BABICHEVA, V.V., tekhn.red.

[Specifications for natural losses in food commodities] Normy
estestvennoi ubyli prodovol'stvennykh tovarov. Izd., dop. 1
perer. Moskva, Gos.izd-vo torg.lit-ry, 1959. 158 p. (MIRA 13:3)

1. Moscow. Nauchno-issledovatel'skiy institut torgovli i obshchestvennogo pitaniya. 2. Nauchno-issledovatel'skiy institut torgovli i obshchestvennogo pitaniya (for Van'kevich, Montitskiy).
(Food--Storage) (Food--Transportation)

BUDNITSKAYA, R., nauchnyy sotrudnik; VAN'KEVICH, V., nauchnyy sotrudnik;
GUSTER, V., nauchnyy sotrudnik

Improve the quality of prepacked butter. Sov. torg. 33 no.8:31-33
Ag '59. (MIRA 12:11)

1. Nauchno-issledovatel'skiy institut torgovli i obshchestvennogo
pitaniya (NIITOP). (Butter trade)

L 28525-66 EWP(I)/EWI(m)/ETC(m)-6/T/EWP(I)/ETI IJP(c) RM/WW/JD/YB
ACC NRP...

AUTHOR: Staroverov, M. (Engineer, Lieutenant colonel); Vankhadlo, Ts.
(Engineer)

ORG: None

54
47
B

TITLE: Protection from corrosion 18

SOURCE: Tekhnika i vooruzheniye, no. 7, 1965, 65-67

TOPIC TAGS: ordnance engineering, corrosion protection, paint

ABSTRACT: The use of enamel paints¹⁵ for protecting military equipment from corrosion is discussed. In general, such enamels as PKhV-69A¹⁵ chlorinated polyvinyl chloride enamels, ZIS-508¹⁵ and ZIS-507¹⁵ nitro-enamels or NPF-10¹⁵ nitropentaphthalic enamels are employed. The ZIS-508 and ZIS-507 have a lower corrosion resistance than the other trademarks. It was recommended to use, for military equipment, only high corrosion-resisting enamels of khaki color made on a chlorinated polyvinyl chloride base.¹⁵ Trademarks PKhV-512, KhV-518¹⁵, PKhV-10V and PKhV-69A were recommended. Due to their fire-resistant properties¹⁵ they were used for painting wooden surfaces. Their adhesion to metal surfaces is rather low. A preliminary careful cleaning and priming of metal surfaces was

Card 1/2

L 28525-66

ACC NR: AP5024279

needed. The operations of cleaning, and first-coat painting were explained. Trademarks FL-OZ-K, FL-013, FL-OZ-KK, FL-OZ-Zh (GOST 9109-59), KhS-010 (GOST 9355-60) and GF-020 were recommended for the first coats. The operational experience with PKhV-512 and KhV-518 enamels under various climatic conditions showed good results. The preparation of paints, painting procedures and precautions against fire and explosions were briefly discussed.

SUB CODE: 11 / SUBM DATE: None / ORIG REF: 000 / OTH REF: 000

Card

2/2 CV

ZHUCHKOVA, N.K.; VANKHADLO, TS.B.; GOLOVANOV, G.F.; DOBROVOL'SKIY, N.F.;
IOSHPE, M.L.

Paint and varnish coating used for the protection of water-purifying
filters from corrosion. Lakokras.mat.i ikh prim. no.1:42-43
'63. (MIRA 16:2)

(Water—Purification)
(Corrosion and anticorrosives)
(Paint materials)

VANKHANEN, V.D.

Hygienic characteristics of children's nutrition at Pioneer camps and basic principles for its improvement. Trudy LGSMI 31:80-99 '56. (MIRA 12:8)

1. Kafedra gigiyeny pitaniya Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (zav.kafedroy - dots. Z.M. Arganovskiy).

(NUTRITION,
of child. in pioneer camps (Rus))

VANKHANEN, V.D. Cand Med Sci (diss) "Organic, mineral, and
vitamin content of food rations and ^{hygienic evaluation} health-rating of the ^{diet} nutrition
of children in summer health-improvement institutions." Len, 1957
20 pp 20 cm. (^{Mun d} ~~Health~~ ^{REFSER} ~~Inst~~ ^{Inst} Leningrad San ^{Inst} ~~Inst~~ Med Inst),
200 copies
(KL, 11-57, 100)

YANGHAIEN, V. D.

"Hygienic characteristics of child nutrition in the summer health-institutions and basic means of its rationalization."

report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists and Infectionists, 1959.

VANKHANEN, V.D.

Problem of improving the vitamin supply for children in a Pioneer
camp. Vop. pit. 19 no. 5:13-18 S-0 '60. (MIRA 14:2)

1. Iz kafedry gigiyeny pitaniya (zav. - dotsent A.M. Chistyakova)
Stalinskogo meditsinskogo instituta.
(VITAMINS) (CHILDREN—NUTRITION)

CHISTYAKOVA, A.M., kand.med.nauk; VANKHANEN, V.D., kand.med.nauk; MARCHENKO,
I.A., ekonomist

Basic methods for hygienic improvement of public eating facilities
for minors. Gig.i san. 25 no.11:37-42 N '60. (MIRA 14:1)

1. Iz kafedry gigiyeny pitaniya Stalinskogo meditsinskogo instituta
i Stalinskogo oblastnogo statisticheskogo upravleniya.
(COAL MINERS---DISEASE AND HYGIENE)

CHISTYAKOVA, A.M.; VANKHANEN, V.D.

"Laboratory manual on the hygiene of nutrition" by A.I.Shternberg,
IU.I.Plotnikova, K.V.Mukhovina. Reviewed by A.M.Chistiakova,
V.D.Vankhanen. Reviewed by A.M.Chistiakova, V.D.Vankhanen. Vop.
pit. 21 no.3:91-93 My-Je '62. (MIRA 15:10)

(FOOD)

(SHTERNBERG, A.I.) (PLOTNIKOVA, IU.I.)
(MUKHOVINA, K.V.)

BODAZHKOVA, K. N.; VANKHANEN, V. D.; ZHUKOVA, N. M.

Hygienic evaluation of potatoes grown in soil treated with
aldrin and dieldrin. Trudy LSGMI 67:326-335 '62. (MIRA 15:7)

1. Kafedra gigiyeny pitaniya s klinikoy alimentarnykh zabo-
levaniy Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo
instituta (zav. kafedroy - prof. Z. M. Agranovskiy).

(ALDRIN--TOXICOLOGY) (POTATOES)
(DIELDRIN--TOXICOLOGY)

VANKHANEN, V.D.

Study of the supply of vitamin C to miners and some other population groups in the Donets Basin. Vop. pit. 23 no.2:78-79 Mr-Apr '64.
(MIRA 17:10)

1. Kafedra gigiyeny pitaniya (zav. - dotsent A.M. Chistyakova)
Donetskogo meditsinskogo instituta.

VANKHANEN, V.D.; LASTKOV, O.A.

Vitamin C metabolism in experimental silicosis. Vop.pit. 24
no.3:13-17 My-Je '65. (MIRA 18:12)

1. Kafedra obshchey gigiyeny (zav. - dotsent O.A.Jastkov)
i gigiyeny pitaniya (zav. - dotsent A.M.Zhistryako)
Donetskogo meditsinskogo instituta. Submitted August 18,
1964.

VANKHANEN, V.D.; CHISTYAKOVA, A.M.; GOLUBENKOVA, M.D.

Hygienic investigation of the nutrition of the Donets coal
basin miners underground. Vop. pit. 24 no.1:28-31 Ja-F '65.
(MIRA 18:9)

1. Kafedra gigiyeny pitaniya (zav. dotsent A.M. Chistyakova)
Donetskogo meditsinskogo instituta i Gorlevskoy gorodskoy
sanitarно-epidemiologicheskoy stanstsi.

BARCHENKO, Ivan Petrovich, prof.; CHISTYAKOVA, Aleksandra Matveyevna, dots.; VANKHANEN, Vil'yam Davidovich, kand. med. nauk; KRYZHANOVSKAYA, Yelena Stanislavovna, dots.; Primali ucha-
stiye: PETROVSKIY, K.S., prof.; ALEKSANDROVA, N., nauchn.
sotr., prepodavatel'; BEDULEVICH, T., nauchn. sotr., prepo-
davatel'; TURUK-PCHELINA, Z., nauchn. sotr., prepodavatel';
SHARINA, Ye., nauchn. sotr., prepodavatel'; BURSHEYN, A.I.,
prof.; SHEVCHENKO, M.G.; STOLMAKOVA, A.I.

[Manual on the vocational training of students in nutritional
hygiene] Rukovodstvo k proizvodstvennomu obucheniiu studentov
po gigiyene pitaniia. 2. izd., ispr. i dop. Kiev, Zdorov'ia,
1965. 221 p. (MIRA 18:7)

1. Zaveduyushchiy kafedroy gigiyeny pitaniya I Moskovskogo meditsinskogo instituta im. I.M.Sechenova (for Petrovskiy).
2. Kafedra gigiyeny pitaniya I Moskovskogo meditsinskogo instituta im. I.M.Sechenova (for Aleksandrova, Bedulevich, Turuk-Pchelina, Sharina).
3. Zaveduyushchiy kafedroy gi-
giieny pitaniya Odesskogo meditsinskogo instituta (for
Burshteyn).
4. Glavnyy inspektor po gigiyene pitaniya Mi-
nisterstva zdravookhraneniya SSSR (for Shevchenko).

PALL, Gabor, dr.; VANKI, Karola, dr.; PUMP, Karoly, dr.

Clinical and therapeutic data on strongyloidiasis. Orv. hetil.
97 no.7:181-185 12 Feb 56.

1. A Varosi Tanacs Korhaza Balassagyarmat (igas. Dobos Imre dr.)
Gyermek, (foorvos: Holik Samuel dr. es Laboratoriumnak (foorvos:
Vanki Karola dr.) kosl.
(STRONGYLOIDIASIS, in inf. & child
clin. & ther. aspects. (Hun))

VANKI, KAROLA

KISS, Tibor, dr.; MAJOR, Vencel, dr.; PUMP, Karoly, dr.; ~~VANKI, Karola, dr.~~

Case of infantile typhus abdominalis. Gyermekgyógyászat 7 no.5-6:
187-190 May-June 56.

1. Budapest Fovaros Lazslo-Korhaz (igaz.-foorvos: Ferencz Pal dr.)
es a Balassagyarmati Jarasi Tanacs Korhazanak (igaz.-foorvos: Dobos
Imre dr.) kozl.

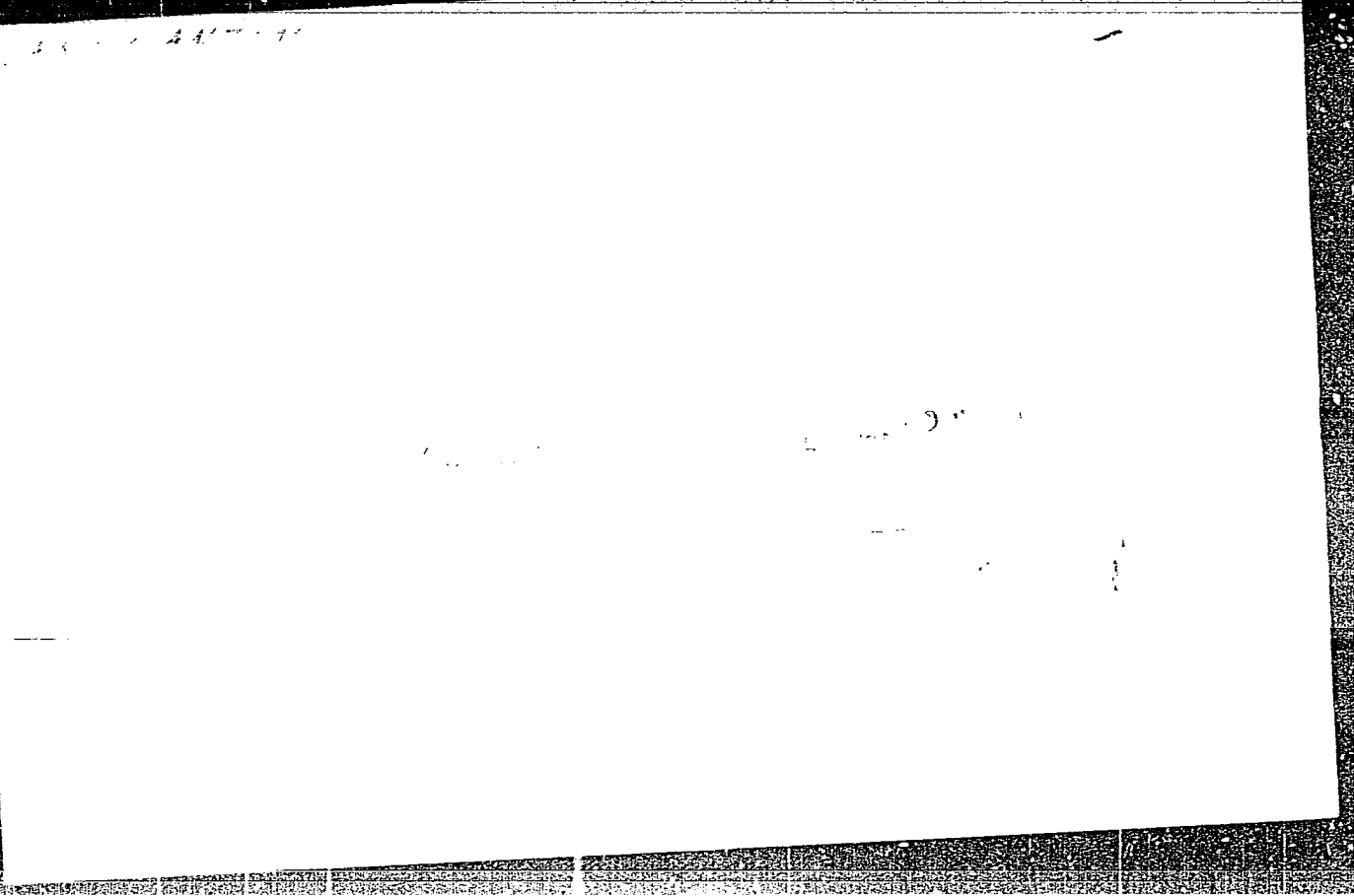
(TYPHOID FEVER, in inf. & child
in newborn inf., incidence & bacteriol. (Hun))
(INFANT, NEWBORN, dis.
typhoid fever, incidence & bacteriol. (Hun))

VANKINA, L.; SHNORE, E.; GRAUDONIS, Ya.

"Arkheologicheskiye dannye po etnogenezu Latvii."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences,
Moscow, 3-10 Aug 64.

1986-08-31



CZECHOSLOVAKIA/Physical Chemistry. Kinetics. Combustion.
Explosions. Topochemistry. Catalysis.

B

Abs Jour: Ref Zhur-Khin., No 15, 1958, 49658.

Author : Janda J., Vanko A.

Inst :

Title : Catalysts for the Preparation of Vinyl Chloride. II.
Increase in Activity of $HgCl_2$ Catalyst on Addition of
Inorganic Acids. Effect of the Carrier on Activity
and Selectivity of Catalyst.

Orig Pub: Chem. zvesti, 1957, 11, No 5, 248-258.

Abstract: It was found that activity of catalyst (C) prepared
by deposition of $HgCl_2$ on activated charcoal (AC)
and utilized in the synthesis of CH_2CHCl from C_2H_2
and HCl , is increased on addition thereto of equi-
molecular amounts of H_3PO_4 , H_2SO_4 and $HClO_4$. Increase

Card : 1/2

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CZECHOSLOVAKIA/Physical Chemistry. Kinetics. Combustion.
Explosions. Topochemistry. Catalysis.

B

Abs Jour: Ref Zhur-Khin., No 15, 1958, 49658.

of activating effect in the series $H_3PO_4 < H_2SO_4 < HClO_4$ indicates, in the opinion of the authors, a close relationship between activating action and polarity of the acid. According to the data obtained the nature of AC affects the activity as well as the selectivity of the C, and selectivity of C depends only on chemical composition of AC, and primarily on its Fe and Zn content. The higher the content of Fe and Zn in the AC the greater is the formation of high-boiling byproducts. Part I see RZhKhin, 1958, 24255. -- M. Sakharov.

Card : 2/2

"APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858530004-7

APPROVED FOR RELEASE: 08/31/2001

CIA-RDP86-00513R001858530004-7"

VANKO, A.

7

The synthesis of vinyl acetate in the gas phase. II; Optimum volumetric velocity. Time-volume yields and life of the catalyst. J. Janda and A. Vanko (Výzkumný ústav acetylen, chém. Nováky, Czechoslovakia, 12, 667-69(1958)(German summary); cf. C.A. 52, 8041a. The optimum conditions for the synthesis of $\text{AcOCH}=\text{CH}_2$ (I) from C_2H_2 and AcOH on a solid Zn catalyst (II) are given. The compn. of II is 50% $\text{Zn}(\text{OAc})_2$ on the active surface of "Bensorbon S" type surface.

H
Zmay

VANKO A.

CZECHOSLOVAKIA

Physical Chemistry. Kinetics. Com-
bustion. Explosives. Topochemistry.
Catalysis.

B-9

Abs Jour: Ref Zhur-Khimiya, No 2, 1959, 3936.

Author : Janda, J. and Vanko, A.
Inst : Not given.
Title : Catalysts for the Synthesis of Vinyl Chloride.
III. Conditions for the Formation of Side
Products.

Orig Pub: Chem Zvesti, 11, No 11, 660-668 (1957) (in Slovak
with summaries in German and Russian).

Abstract: The synthesis of vinyl chloride over a catalyst
prepared by coating mercuric chloride on activ-
ated charcoal yields the following side products
at temperatures above 150°: 1,1-dichloroethane,
trans-dichloroethylene, acetaldehyde, cis-dichloro-

Card 1/2

28

CZECHOSLOVAKIA / Physical Chemistry. Kinetics. Combustion. Explosives. Topochemistry. Catalysis.

Abs Jour: Ref Zhur-Khimiya, No 2, 1959, 3936.

Abstract: ethylene, 1,1,2-trichloroethylene, and vinylidene chloride. The presence of divinylacetylene and of some higher chlorinated hydrocarbons is not ruled out, but if these are present they are so in very small amounts. For Communication II see RZhKhim, 1958, 49658. -- V. Frolov.

Card 2/2

VANKO, Jarolim

Complex work brigade promoting the new technology. Tech
praca 16 no.5:335-336 My '64.

VAN'KO, L.V.; STUNZHA, G.S.; NIKIFOROV, A.F.; IGNATOVICH, N.V.

Morphological and cytophysiological changes in the cells of the
deafferented lung. Arkh. anat., gist. i embr. 48 no.2:30-35
F '65. (MIRA 18:8)

1. Laboratorii eksperimental'noy tsitologii (zav. - starshiy
nauchnyy sotrudnik A.F.Nikiforov) otdela eksperimental'noy biologii
i patologii Instituta tsitologii i genetiki Sibirskogo otdaleniya
AN SSSR.