

STOIANOV, Iordan St.; VODENICZAROV, Marin B.; LIUTSKANOV, Stoian St., inzh.
BOZHKOV, Vasil Kr.

Automatic electronic regulator of the glass mass level
in the glass tank furnaces. Radio i televiziiia 11 no.12:
283 '62.

STIBILJ, Vladimir, inz.; VODENIK, Ferdo, inz.

NS Savannah, first atom-propelled merchant ship. Brodogradnja
14 no.3:111-118 '64

VODENIK, Ferdo, inz.

A conference on ship electrical and mechanical engineering.
Brodogradnja 14 no.3:118-119 '64

VODENIK, Fardo, inz.; STIBILO, Vladimir, inz.

N.S.Savannah. Pt.2. Brodogradnja 14 no.6:197-208 '64.

VODENKA, ZDENEK, DR.

VODENKA, Zdenek, Dr.

Partial compensation. Cesk. zdravot. 5 no.9:531-532 Sept 57.

1. Statni urad socialniho zabezpeceni.
(WORKMEN'S COMPENSATION AND INSURANCE, legial.
partial compensation in Czech. (Cz))

VODENNIKOV, N.A.

Effect of active intervention on the pH of suppurative wounds.
Trudy LSGMI 39:23-27 '58. (MIRA 12:8)

1. Kafedra obshchey khirurgii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (zav.kafedroy - prof.I.M.Tal'man).
(WOUNDS AND INJURIES, therapy,
hydrochloric acid solution, eff. on pH (Rus))
(HYDROCHLORIC ACID, ther. use,
wds., eff. on pH (Rus))

VODENNIKOV, N.A., kand.med.nauk

Chronaxy dynamics in endarteritis obliterans. Trudy LSGMI 33:165-185
'56. (MIRA 10:12)

1. Klinika obshchey khirurgii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta.(zav. klinikoy - prof. I.M.Tal'man)
(THROMBOANGIITIS OBLITERANS, physiol.
chronazy dynamics)
(NERVES, physiol.
chronaxy dynamics in thromboangiitis obliterans)

VODENNIKOV N.A.

VODENNIKOV, N.A., kand.med.nauk

~~Etiology~~ Etiology and pathogenesis of endarteritis obliterans. Trudy ISGMI
33:82-93 '56. (MIRA 10:12)

1. Klinika obshchey khirurgii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (zav. klinikoy - I.M.Tal'man)
(THROMBOANGIITIS OBLITERANS, etiol. & pathogen.
research on white rats)

VODENIKOV, N.A., dotsent

Roentgeno-angiographic studies on rats serving as biological
models of endarteritis obliterans. Trudy LSGMI 59:113-124 '60.

(MIRA 14:9)

1. Klinika obshchey khirurgii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta (zav. klinikoy - prof. I.M.Tal'man).
(ANGIOGRAPHY) (ARTERIES---DISEASES)

VODENNIKOV, N.A.

Bacterial flora and the pH of wounds. Trudy LSGMI 39:19-22
'58. (MIRA 12:8)

1. Kafedra obshchey khirurgii Leningradskogo sanitarno-gigiyeni-
cheskogo meditsinskogo instituta (zav.kafedroy - prof.I.M.Tal'man).
(WOUNDS AND INJURIES, microbiology,
pH factor (Rus))

VODENNIKOV, N.A., dotsent

Significance of the sex glands in the pathogenesis of endarteritis
obliterans. Trudy LSGMI 59:125-138 '60. (MIRA 14:9)

1. Klinika obshchey khirurgii Leningradskogo sanitarno-gigiyeniche-
skogo meditsinskogo instituta (zav. klinikoy - prof. I.M.Tal'man).
(ARTERIES--DISEASES) (GENERATIVE ORGANS)

VODENNIKOV, N.A.

Cuff operation in ulcers of the cardia. Trudy LSGMI 20:164-170 '54.
(MIRA 10:8)

1. Klinika obshchey khirurgii Leningradskogo sanitarno-gigiyenicheskogo meditsinskogo instituta, zav. klinikoy - prof. I.M.Tal'man
(PEPTIC ULCER, surgery,
cuff operation in cardial ulcer)

VODENKOV, P.Ya. (Leningrad)

High-speed driver chuck. Zhel.dor.transp. 37 no.12:78 D '55.
(MLRA 9:5)

(Lathes--Attachments)

VODENIKOV, Yu.A.; RUBTSOV, F.Ye.; TUSHEZ, G.H.

Correcting casting defects by epoxy resins. Lit. proizv. no.10:
43 0 '63. (MIRA 16:12)

GLEYZER, M.I., kand. t. khn. nauk; GAVRILOV, B.F., inzh.; VODENIKOV, Yu.N.,
inzh.

Certain problems in sampling and estimating the average con-
tents of the useful mineral component in the Zyryanovsk
Combine lead mines. [Trudy] VNIMI no. 50:267-278 '63.
(MIRA 17:10)

KHUSID, S.Ye., inzh.; ZARZHITSKIY, Yu.A., inzh.; KULAKOV, A.M., inzh.;
KARPOV, A.A., inzh.; KROLENKO, N.A., inzh.; Prinsipali uchastiye:
ALIMOV, B.V.; LEONT'YEV, A.I.; BOLOBORODOV, N.M.; KARAGANOV, G.G.;
GUR'YANOV, V.N.; OSOKIN, G.F.; KAYZER, V.G.; SOROKOLETOV, A.M.;
ZLOBIN, V.K.; VIKTOROVA, T.Ye.; SEMENOV, V.A.; VODENNIKOV, V.F.;
SANAYEV, I.K.

Operating a four-zone holding furnace on natural gas with auto-
matic control. Stal' 25 no.5:464-468 My '65.

(MIRA 18:6)

VODERA, J.

"Improving working conditions in welding shops." p. 152.

ZVARANIE. (Ministerstvo hutneho prumyslu a rudnych bani a Ministerstvo strojarenstva). Bratislava, Czechoslovakia, Vol. 8, No. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

VODERA, J.

Improvement of the cooling water supply in argon-welding sets. p. 314.

ZVARANIE. (Ministerstvo hutneho prymyslu a rudnych bani a Ministerstvo strojarenstva)
Bratislava, Czechoslovakia, Vol. 8, no. 6, June 1959.

Monthly list of East European Accessions (EEIA) Vol. 9, no. 1, Jan 1960.

Uncl.

VODERA, J.

Glass vessels for welding and soldering fluxes. Stroj vyr 9 no.12:621
'61.

1. Vyzkumny ustav pro sdelovaci techniku A. S. Popova, Praha.

Z/031/62/000/002/003/003
D006/D102

AUTHOR: Voděra, Jaroslav

TITLE: Vacuum-tight inert-gas welding of corrosion-resistant steels.
Experiences from practice

PERIODICAL: Strojírenská výroba, no. 2, 1962, 84-87

TEXT: The article presents several suggestions from vacuum-tight, inert-gas welding of corrosion-resistant steel vessels. In Czechoslovakia, vacuum vessels, which will not be exposed to aggressive chemicals, are produced of non-stabilized Cr-Ni steel types ČSN 17 241 (AKVN) and ČSN 17 345 (AKV EXTRA); vessels designed for operation in aggressive environs are made of titanium-stabilized steels ČSN 17 246 (AKVS) and ČSN 17 347 (AKV EXTRA S). Most widely used are the Triodyn K 320 and Triodyn K 220 rotating dc-generator welders and the Sm 200 rectifier-type welders. The author further describes a simple weld positioner and a weld jig, and gives general directions to be observed in welding corrosion-resistant-steel vacuum vessels. There are 7 figures. ✓

ASSOCIATION: Výzkumný ústav sdělovací techniky A.S. Popova, Praha (A.S. Popov
Research Institute of Communication Engineering, Prague)

Card 1/1

VODERA, Jar:

A universal electric soldering iron. Sdel tech 10 no.10:382-383 0
'62.

VODERA, Jaroslav

Protection of welding cables and prolongation of their service life.
Zvaranie 11 no. 6:179-182 Je 62.

1. Vyzkumny ustav pro sdelovaci techniku A.S. Popova, Praha.

VODERA, Jiroslav

Lead jaw liners for vices. Stroj vyr 10 no.10:514 0 '62.

1. Vyzkumny ustav pro sdlovaci techniku A.S. Popova, Praha.

VODERA, Jaroslav

Simple and practical tools for electrowelders. Elektrotechnik 17
no.11:326 N '62.

1. Vyzkumny ustav sdelovaci techniky A.S. Popova, Praha.

VODERA, Jaroslav (Praha)

Protection of movable feeder cables in industrial plants.
Elektrotechnik 17 no.9:269-271 S '62.

VODERA, Jaroslav

Small hardening furnace for tiny parts. Elektrotechnik 17
no.12:356-357 D '62.

1. Vyzkumny ustav pro sdelovaci techniku A.S.Popova, Praha.

VODERA, Jaroslav

Thermocouple welding in an argon atmosphere. Sdel tech 10
no.12:469 D '62.

VODERA, Jaroslav

Instrument for cutting larger holes in panels. Sdel tech
ll no.4:154 Ap '63.

VODERA, Jaroslav

A new sheet hole cutter. Sdel tech 11 no.6:234 Je '63.

VODERA, Jaroslav

Five suggestions from welding plants. Zvaranie 12 no.4:110-112 Ap '63.

1. Vyzkumny ustav pro sdelovaci techniku A.S. Popova, Praha.

VODERA, Jaroslav

Glass nozzles for argon shielded welding. Zvaranie 12 no.8:
233-236 Ag'63.

1. Vyzkumny ustav pro sdelovaci techniku A.S. Popova, Praha.

VODERA, Jaroslav

"Gas welding" by Vaclav Kriz. Reviewed by Jaroslav Vodera.
Elektrotechnik 18 no.4:122 Ap '63.

VODERA, Jaroslav

Manual instrument for wire twisting. Elektrotechnik 18 no.6:
176-177 Je '63.

VODERA, Jaroslav

Grounding cable bonds for arc welding in mounting operations.
Elektrotechnik 18 no. 12:362-363 D '63.

VODERA, J.

Use of taper pans in precision mechanics. Jemna mech opt
8 no.7:228 J1 '63.

1. Vyzkumny ustav pro sdelovaci techniku A.S. Popova, Praha.

VODERA, Jaroslav

"Aluminum welding and cutting" by J. Novotny and others. Reviewed
by Jaroslav Vodera. Jemna mech opt 9 no.8:3 of cover Ag '64.

VODERA, Jaroslav

Making precise sheet elements for telecommunication engineering.
Sdel tech 12 no.11:431 N '64.

VODERA, Jaroslav

Industrial safety in welding seen by a welder. Zvaranie 14 no.3:
95-96 Mr '65.

VODERA, Jaroslav (Prague)

Shielded argon arc welding of thermoelectric cells. Elektronika
19 no. 7:210 J1 '64.

Welding and cutting of aluminum by J. Novotny and others. Reviewed
by J. Novotny. Ibid.: 301. 1979.

Welding instruments in assembly operations. Elektrotechnik 19
no. 10: 1979. 1979.

Welding, J. Novotny

VODERA, Jaroslav

Glass nozzles for argon welding. Stroji 12 no.21132 '64.

1. Vyzkumny ustav pro izdelovaci techniku A.S. Popova, Praha.

VODERA, Jaroslav

Simple and efficient tools for rotary emery grinding.
Jemna mech opt 9 no. 3: 98-99 Mr '64.

Instruments for direct punch marking. Ibid.: 99-100.

VODERA, J.

Welded prisms for rough work. Jemna mech opt 8 no. 7:222
Jl '63.

1. Vyzkumny ustav pro sdelovaci techniku A.S. Popova, Praha.

VODERA, Jaroslav

Practical ground clamp for arc welding. Elektrotechnik 19
no.5:152 My '64.

VODERA, Vasilav, ing.; POSSIBIL, Josef
Results of the technological development plan in operational
practice of the locomotive factory of the Zavody V.I. Lenin
in Plzeň. Stroj Vyr. II no. 6:274-279 je 1963.
I. Zavody V.I. Lenin, n.p., Plzeň.

Cr

Effect of annealing on the density and mechanical properties of bronze castings. N. N. Volsky and G. P. Petrovskii. *Lutinsk Delo* 1940, No. 6, 18-20. Expts. were made with four sections of valves contg. Cu 89.2-89.28, Sn 8.74-11.11, Zn 1.07, Pb 0.0, Ni 0.04-2.10, Fe 0.09-0.12 and, P 0.03-0.002%. Tensile strength in the cast and heat-treated state was 20.3-32.8 and elongation 10.7-25.0% and Brinell hardness 72-101. By annealing the d. is raised, mech. properties are improved and the dendrite structure is changed to polyhedral. The following heat-treatment is recommended: heat to 600-700°, hold at that temp. for 3-5 hrs. depending on the size and content of Sn and start heating from below 200° at a rate of not over 100° per hr. B. Z. Kamich

ASB-11A METALLURGICAL LITERATURE CLASSIFICATION

140000 PA 140000 HEP ONE JOL 140000 HEP ONE JOL 140000 HEP ONE JOL

VODETSKIY, Yuriy Vyacheslavovich; SHALIMOV, Ivan Fedorovich; STRIZHOV, N.I.,
redaktor; BEKMAN, Yu.K., vedushchiy redaktor; TROPIMOV, A.V.,
tekhnicheskiiy redaktor

[Drilling oil and gas wells] Burenia neftiannykh i gazovykh skvazhin.
Moskva, Gos. nauchno-tekhn. izd-vo neftianci i gorno-toplivnoi lit-ry,
1956. 418 p. (MIRA 9:12)
(Oil well drilling)

VODEYKO, R.I.

First White Russian Republic Psychological Congress. Vop. psikhol.
6 no.5:172-173 8-0 '60. (KERA 13:11)
(Psychology--Congresses)

Voduyko, V.F.

VODEYKO, V.F.; KISELEV, B.A.

Using the acetone addition method in investigating the gas exchange
in engines. Avt. i trakt. prom. no.12:36-39 D '57. (MIRA 11:1)

1. Gosudarstvennyy soyuznyy ordena Trudovogo Krasnogo Znameni nauchno-
issledovatel'skiy avtomobil'nyy i avtomotornyy institut.
(Gas and oil engines--Testing)

VODEYKO, V.F., inzh.

Investigating the performance of a high-speed four-cycle diesel
engine with a volume supercharger. Trudy MADI no.25:178-204 '60.
(MIRA 13:10)

(Diesel engines)

VODGINSKAYA, S. V., OGURTSOVA, A. S.

Tumors

Symptomatology and therapy of glomus tumors. Sov. med. 16, No. 5, 1952.

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

1. VODIAKOV, I. T.
2. USSR (600)
4. Briquets (Fuel)
7. Effect of the conditions of drying and of the degree of pressing upon some mechanical properties of peat briquets. Torf. prom. 30, no. 2, 1953.

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

VODIANOV, A.

VodianoI, A

I

Курс теории самолетов. Утвержден в качестве учебника
для авиационных техн. школ. Москва, Гос. воен. изд-во,
1940. *Course on the Theory of*

230 p. illus. 23 cm.

Airplanes

1. Aeroplanes—Design and construction.

Title transliterated: Kurs teorii samoletov.

TL671.2.V54

50-46260

Library of Congress

(3)

(5)

VODICH, P.L., inzh.

Reducing labor input in the manufacture of door blocks. Der.prom.
11 no.1:24-25 Ja '62. (MIRA 15:1)

(Doors)

VODICHEV, V.P.

Instruments used in turbine-unit control. Priborostroenie no.10:
30-31 0 '61. (MIRA 14:9)
(Turbines) (Automatic control)

VODICKA, A.

"Statistics of individual variations of labor productivity in research laboratories."

NOVA TECHNKA, Praha, Czechoslovakia, No. 5, May 1959.

Monthly List of East European Accessions (MEAL), EC, Vol. 3, No. 2, September 1959.

Unclassified.

28

Evaluating the work done by the pressure filters.
 Bohumil Yodicka. *Listy Cukrovar*. 61, 1-7(1942).—
 Under wartime conditions V. was able to study the in-
 fluence of the weave, fiber, threads, and fats in the filter
 cloths on the quality and yield of sugar liquors.
 Frank Maresli

1ST AND 2ND COLUMNS																										3RD AND 4TH COLUMNS																									
COMMON ELEMENTS																										COMMON VARIABLES INDEX																									
CA																										28																									
Experiences with vacuum evaporators having a heating system with conical bases. Bohumil Vodička, <i>Časopis Cukrovar.</i> 58, 147-50(1940).—From a chemist's viewpoint the conical bases are favorable to the circulation of steam and aid in the removal of NH_3, CO_2 and other gases during the evapn. of sugar juices. Frank Matosh																																																			
ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION																																																			
1ST AND 2ND COLUMNS																										3RD AND 4TH COLUMNS																									
COMMON ELEMENTS																										COMMON VARIABLES INDEX																									

VODICKA, F.

Occurrence of the yew tree at Roztoky and its fate.

p. 182 (Ochrana Prirody) Vol. 12, No. 6, Aug. 1957, Czechoslovakia

SO MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC. - VOL. 7, NO. 1, JAN. 1958

VODICKA, F.

A mammal in danger of extinction. p.279; Vol, 10, no.9, Nov. 1955.

Ochrana Prirody.

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956.

VCDICKA, F.

Wild ducks in Prague. p. 154.
OCHRANA PRIRODY. (Ministerstvo kultury. Statni pece o
ochranu prirody) Praha.
Vol. 11, no. 5, June 1956.

SOURCE: EEAL - LC Vol. 5 No. 10 Oct. 1956

VODICKA, F.

ROZEHNAL, V., MUDr.; VODICKA, F., MUDr.

Incontinentia pigmenti in 4 girls of same family. Cesk. pediat.
12 no.5-6:549-554 May-June 57.

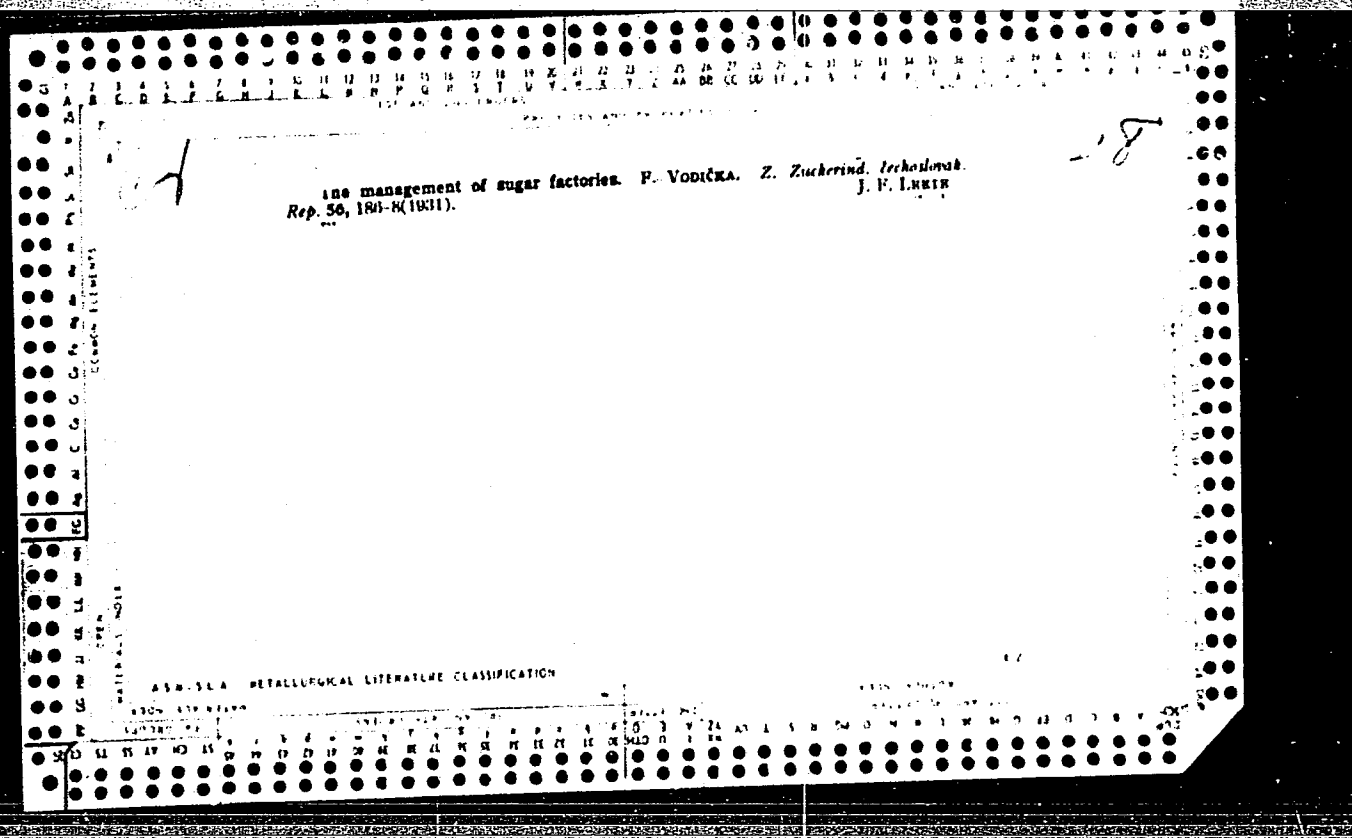
1. Detske oddeleni OUNZ Litomysl, primar MUDr. V. Rozehnal
Kozni oddeleni OUNZ Litomysl, primar MUDr. F. Vodicka.
(SKIN DISEASES, in inf. & child
incontinentia pigmenti in sisters (Cz))

KAVKA, Jiri; FREYBERGER, Evzen; VODICKA, Frantisek; KLAUS, Edmund

Lattice-like dystrophy of the cornea, amyotrophic lateral sclerosis
and cutis hyperelastica in 3 sisters. Cesk. ofth. 17 no.4/5:292-298
Jl '61.

1. Očni oddeleni UNZ - Litomysl, neurologické oddeleni UNZ - Litomysl
Kožní oddeleni UNZ - Litomysl, neurologická klinika PU v Olomouci.

(CORNEA diseases) (SKIN diseases)
(AMYOTROPHIC LATERAL SCLEROSIS genetics)



VODICKA, F.

V. Kochanek's Merici přístroje pro dalkovou sdělovací elektrotechniku
(Measuring Instruments for Telecommunication Engineering); a book review.
(Supplement)

P. L53. (SLABOPROUDY OBZOR.) (Praha, Czechoslovakia) Vol. 18, No. 8, Aug. 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1956

VODICKA, F.

Vodicka, F. Air rifles. p. 158. OZNAKA PRITOM. Praha. Vol. 10, no. 5, 1955.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 11, Nov. 1955, Uncl.

VODICKA, F.

"Measures adopted in the case of a Diesel generating set producing current of an unsuitable voltage (rewinding the alternator)."

SO: Elektrotechnik, Czechoslovakia, Vol. 9, No. 1, Jan. 1954 (Air, AA London, IR-755-54, 12 April 1954, Unclassified. CIA # D-13366)

VODICKA, F.

"From the life of electricians; a resolution of abnormal tension in the construction of diesel generators." Elektrotechnik, Praha, Vol. 9, No. 2, Feb. 1954, p. 53.

SO: Eastern European Accessions List, Vol. 3, No. 11, Nov. 1954, I.C.

POSTAL, M.; VODICKA, I.; ZACHVEJ, J.

On the myorelaxant effect of gallamine and tubocurarine in irradiated rabbits. Physiol. Bohemosl. 13 no.5:516-520 '64.

1. Military Medical Research and Postgraduate Institute,
Hradec Kralove.

VODICKA, J.

Use of machinery in production. p. 224.

STROJIRENSKA VYROBA. (Ministerstvo tezkeho strojirenstvi, Ministerstvo presneho strojirenstvi a Ministerstvo automobiloveho prumyslu a zemedelskych stroju) Praha, Czechoslovakia. Vol. 7, no. 5, May 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 10, Oct. 1959. Uncl.

I 13230-66 ENT(m)

ACC NR: AP6006035

SOURCE CODE: CZ/0053/65/014/004/0291/0291

AUTHOR: Dostal, M.; Vodicka, I.; Zachvej, J.

ORG: Institute of Military Medical Research and Education, J. Ev. Purkyne University,
Hradec Kralove (Vojensky lekarsky vyzk. a doskolovaci ustav J. E. Purkyne)

TITLE: Effect of 19-norandrostenolone on the course of acute radiation sickness in
rats [This paper was presented during the Twelfth Pharmacologic Days, Smolenice,
28 Jan 65.]

SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 291

TOPIC TAGS: pharmacology, rat, drug effect, radiation sickness, irradiation

ABSTRACT: Life-protective effects of nandrolone decanoate 2-3 mg in single
depot dose i.m. in rats varied according to dose of radiation (500, 600, 700 r),
sex and streptomycin treatment, 50 mg./Kg. s.c. from day 4 to 14 postirradiation.
The drug did not prevent weight loss in the first week postirradiation under
any circumstances. JPRS/

SUB CODE: 06 / SUBM DATE: none

Card 1/1

VODICKA, J.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application. (Part 1) Conditioning of Waste Water. H

Abs Jour : Ref Zhur - Khimiya, No 10, 1959, No. 35369

Author : Vodicka, Jiri

Inst : Not given

Title : Dephenolization of Waste Water With the Aid of Humates

Orig Pub : Sbirka prací vyzkumn. ust., 1957, A8, No 17-26, 163-187

Abstract : The results of laboratory and semi-industrial experiments in dephenolization of waste water with the aid of preparation Kapucin (K), containing 77.22% free humic acids (HA), are given. When K is introduced into the waste water, HA is transformed into humates (H), which sorb phenols (Ph) in an amount of 60% of their own weight (during repeated contact with new portions of waste water). H saturated with Ph are isolated from the waste water by

Card 1/2

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and Their Application. (Part 1) Conditioning of Waste Water.

APPROVED FOR RELEASE: 09/01/2001
Abs Jour : Ref Zhur - Khimiya, No 10, 1959,

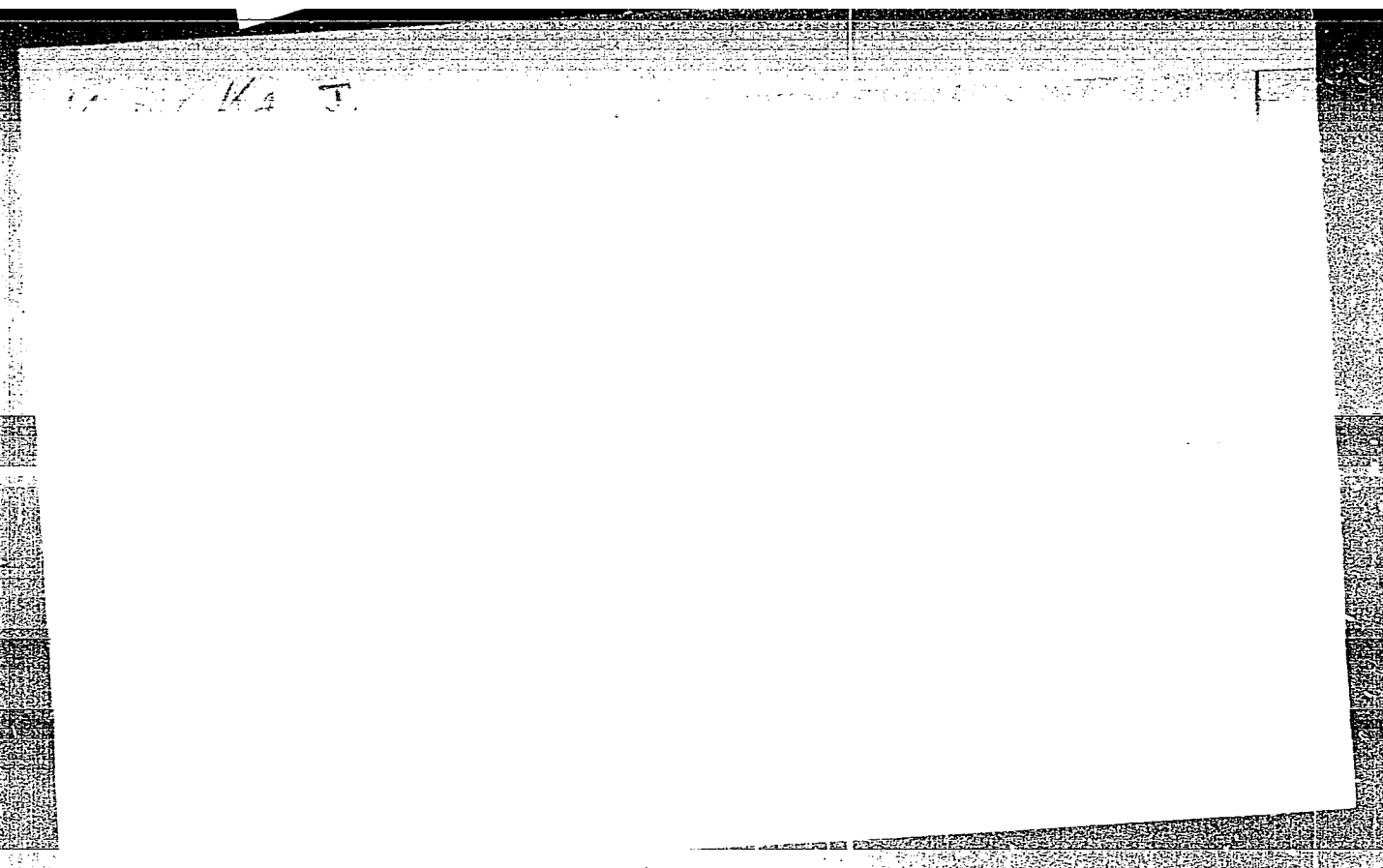
sedimentation (or possibly by coagulation under the addition of salts of Fe³⁺). With this method, an elimination from the waste water of practically all organic admixtures (particularly those in a coarsely dispersed state) was obtained at a semi-industrial installation. The original concentration of dissolved Ph depends on the original concentration and can reach 80%. The optimal duration of contact of waste water with K is 30 minutes. -- S. Yavorovskaya

H-15

Card 2/2

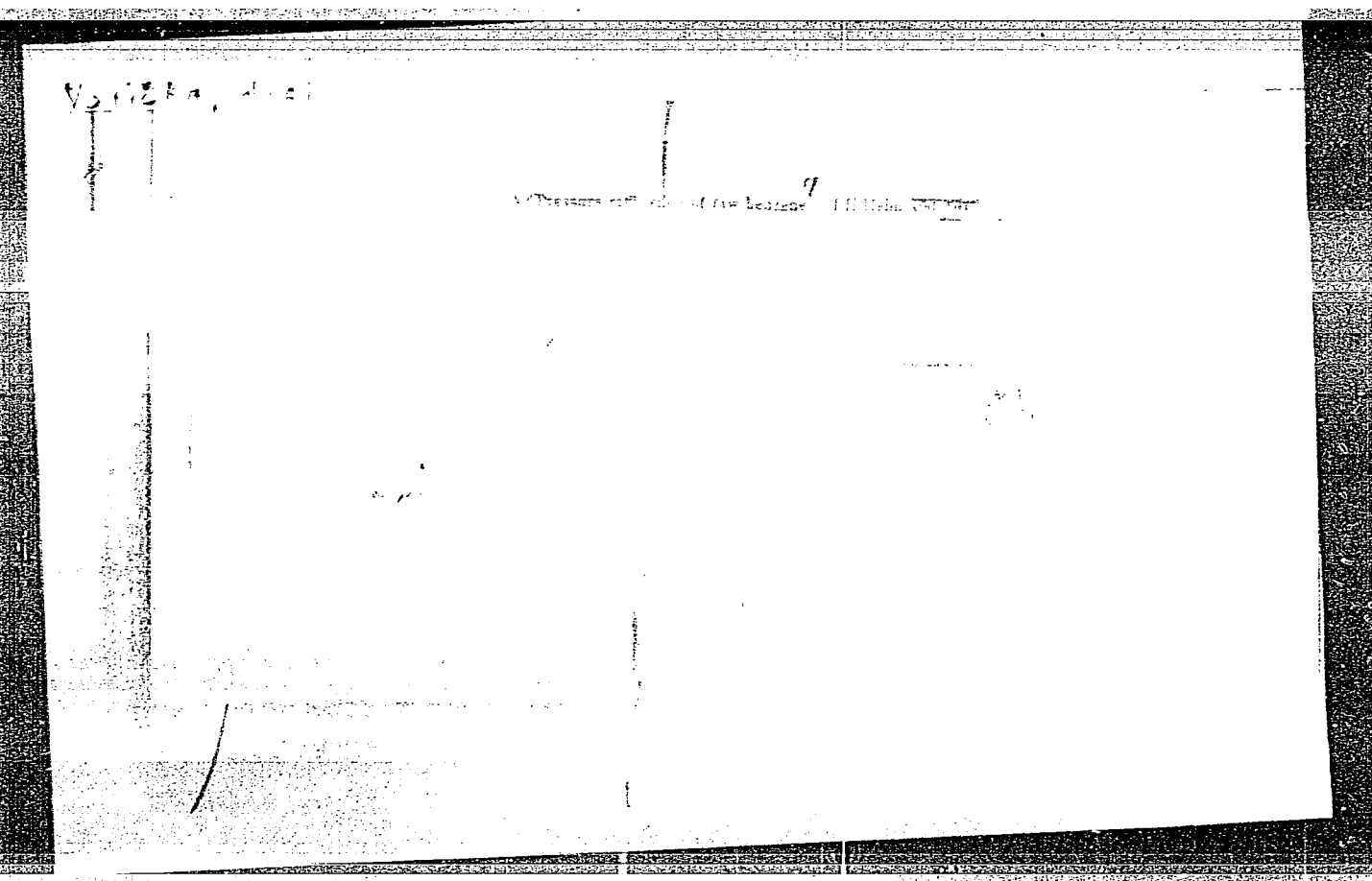
"APPROVED FOR RELEASE: 09/01/2001

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APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001860320018-2"



VODICKA, J.

HELM, J., VODICKA, J.

"Refinement of Benzol by Pressure," pl. 79.
(Paliva, Vol.33, No.4, Apr. 1953, Praha.)

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

VODICKA, J.

Difficulties of the United States Patent Office. p. 95.

(Sbirka Vynalezu. Vol. 6, no. 5, May 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

VODICKA, Karel (Capt. MD)

Coauthor, with Lt. Col. Vilo Docent JURKOVIC, MD, of article,
"Leukemia Diagnosed as a Disease of the Joints and Improved
Temporarily by ACTH," dealing with such incorrect diagnoses
and subsequent treatment of the disease with ACTH.
(VZL, Feb 55)

SO: Sum. 600, 1 Aug. 1955,

FIXA, Bohumil; VYČICH, Josef; ZARUBA, Karel; KOS, Jiri; VODICKA, Karel

Hepatorenal syndrome. Sborn. ved. prac. lek. fak. Karlov. univ. (Hrad
Kral) (Suppl.) 4 no.3:271-282 '61.

1. II. interni klinika; prednosta prof. MUDr. V. Jurkovic.
(LIVER DISEASES case reports) (KIDNEY DISEASES case reports)

VODIČKA, JINDRICH

✓ Old pyrites mines at Lukavice near Chrudim (Czechoslovakia). Jindrich Vodička. *Věstník Ústřed. Ústavu Geol.* 28, 219-220 (1955). A historical review with 16 references.
Rudolph Pick

(1)

VODICKA, J.

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Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: /not given/

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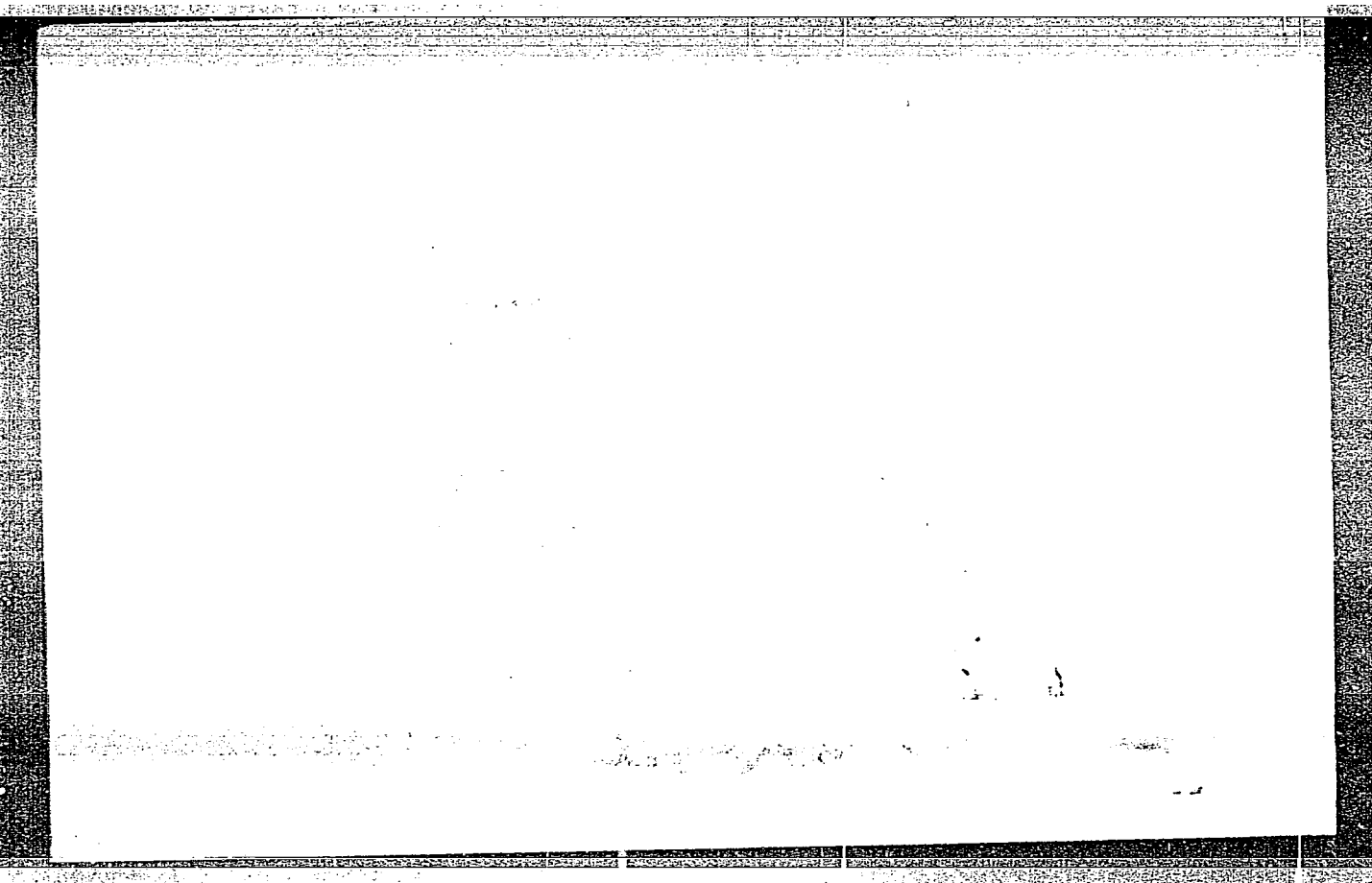
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