

VARIL'YEV, A.F.

20656 Varil'yev, A.F. Osobennosti stroitel'stva gidrotekhnicheskikh Tunneley v zimnikl usloviyakh. Gidrotekhn. stroit-vo, 1949, No. 6, s. 22-23

SO: LETOPIS ZHURNAL STATEY - Vol. 28, Moskva, 1949

VARIN, I.

"Information bulletins published by the Medical Department of the Central Administration of Health Resorts, Sanatoria and Rest Homes of the All-Union Central Council of Trade Unions." Vop.kur.fizio-ter.i lech.fiz.kul't no.2:82-84 Ap-Je '55. (MLRA 8:8)
(Therapeutics, Physiological--Periodicals)

VARIN, I.Ye.

"Mineral waters of Udmurt and their use in therapy" by I.IA. Gubergrin,
V.I. Naumov. Reviewed by I.E. Varin. Vop.kur., fizioter. i lech.fiz.
kul't. no.4:73-75 O-D '55. (MIRA 12:12)
(UDMURT A.S.S.R.--MINERAL WATERS) (GUBERGRIN, A.IA.) (NAUMOV, V.I.)

VARIN, I.Ye.; NEVRAYEV, G.A.

Survey of work on resort problems, carried out in 1954 at medical
and research institutes and at resorts of the R.S.F.S.R. Vop.kur.
fizioter. i lech.fiz.kul't. no.4:82-86 O-D '55. (MIRA 12:12)
(HEALTH RESORTS, WATERING PLACES, ETC.)

VARIN, I.

X-ray therapy for ulcers by G.I. Legkovod. Reviewed by I. Varin.
Vop. kur., fizioter. i lech. fiz. kul't. 22 no.1:79-80 Ja-F '57
(MLRA 10:4)

1. Vypolnena v Uzbekskom nauchno-issledovatel'skom institute
fizioterapii i kurortologii imeni N.A. Semashko. Zashchishchena v
aprele 1955 g. v Tashkentskom meditsinskom institute imeni V.M.
Molotova.

(X RAYS--THERAPEUTIC USE) (PEPTIC ULCER) (VARIN, I.)

VARIN, I.Ye.; NEVRAYEV, G.A.; SAMSONOV, M.A.

Fourteenth All-Union Conference of Theraputists. Vop.kur., fizioter.
i lech. fiz.kul't. 22 no.2:85-95 Mr-Ap '57. (MIRA 11:1)
(MEDICINE)

V. I. K. I. N. — Ye
VARIN, I. Ye.; NEVRAYEV, G. A.

"Basic principles of scientific works accomplished in 1953 by the State Balneological Research Institute in the Caucasian Mineral'-nyye Vody; aid to physicians" compiled by P. G. TSarfis, K. N. Zav'ialova. Vop.kur., fizioter. i lech.fiz.kul't. 22 no.3:88-90 My-Je '57.
(MIRA 11:1)

(HEALTH RESORTS, WATERING PLACES, ETC.)
(TSARFIS, P. G.) (ZAV'IALOVA, K. N.)

VARIN, I.Ye.

"Druskininkai" by J.Jusenaite, Ar.Medonis. Reviewed by I.Ye.Varin.
Vop.kur.fizioter. i lech.fiz.kul't. 22 no.4:78-79 Jl-Ag '57.
(MIRA 10:11)

(DRUSKININKAI--THERAPEUTICS, PHYSIOLOGICAL)
(JUSENAITE, J.) (MDONIS, Ar.)

VOPKUR, I.
VARIN, I.

List of books published in the U.S.S.R. in 1955-1956 on subjects discussed in our magazine. Vop.kur., fizioter. i lech.fiz.kul't. 22 no.5:92 8-0 '57. (MIRA 11:2)
(BIBLIOGRAPHY--HEALTH RESORTS, WATERING PLACES, ETC.)

VARIN, I.

ROBAKICZE, A.D.; VARIN, I., referent

Effect of pain and balneotherapy on skeletal muscle tone; abstract
of a dissertation. Vop.kur.fizioter. i lech. fiz.kul't. 23 no.2:
179-180 Mr-Apr '58. (MIRA 11:6)

1. Vypolnena v Institute kurartologii i fizioterapii Gruzii i v
Tbilisskom meditsinskom institute. Nauchnyy rukovoditel' - chlen-
korrespondent Akademii nauk Gruzinskoy SSR prof. D.M.Gedevanishvili.
(PAIN) (HYDROTHERAPY) (MUSCLES)

VARIN. I.

Fractional erythemat ultraviolet irradiation in infancy. I.V.
Piatigorskii, Vop.kur.fizioter. i lech.fiz.kul't. 23 no.3:264-265
My-Je '58 (MIRA 11:7)
(ULTRAVIOLET RAYS--PHYSIOLOGICAL EFFECT)
(PIATIGORSKII, I.V.)

VARIN, I.

Treating rheumatic heart defects at the Kislovodsk resort, I.F.
Donchenko. Vop.kur.fizioter. i lech.fiz.kul't. 23 no.3:265-266
My-Je '58 (MIRA 11:7)

(RHEUMATIC HEART DISEASE)
(KISLOVODSK--PHYSICAL THERAPY)
(DONCHENKO, I.F.)

VARIN, I.

Oxidation-reduction changes induced in cardiovascular patients
by climatic and balneological factors at the Avadkhar resort.
N.V. Mgeladze. Vop.kur.fizioter. i lech.fiz.kul't. 23 no.3:267-268
My-Je '58 (MIRA 11:7)

(AVADKHAR--HYDROTHERAPY)
(CARDIOVASCULAR SYSTEM--DISEASES)
(MGELADZE, N.V.)

NEVRAYEV, G.A., VARIN, I.Ye.

"Effect of sulfur spring baths" [in German] by Oshima Joshio.
Reviewed by G.A. Nevrayev, I.E. Varin. Vop.kur.fizioter. i lech.
fiz.kul't. 23 no.4:374-375 J1-Ag '58 (MIRA 11:8)
(MINERAL WATERS, SULFUROUS--PHYSIOLOGICAL EFFECT)
(JOSHIO, OSHIMA)

VARIN, I.

Fifth list of recent dissertations on problems in resort therapy,
physical therapy and exercise therapy. Vop.kur. fizioter. i lech
fiz. ku.'t. 23 no.6:554-555 N-D '58 (MIRA 11:12)
(BIBLIOGRAPHY--THERAPEUTICS, PHYSIOLOGICAL)

VARIN, I. Ye.

Dissertations presented on problems of health resorts, physical therapy, and exercise therapy. Vop. kur., fizioter. i lech. fiz. kul't. 24 no. 4:370-371 J1-Ag '59. (MIRA 13:8)
(BIBLIOGRAPHY--THERAPEUTICS, PHYSIOLOGICAL)

VARIN, I. Ye., vrach

Dzhermik. Zdorov'e no.7:30 J1 '61.
(DZHERMIK—MINERAL WATERS)

(MIRA 14:6)

VARIN, I.Ye.

Interprovince conference of health resort physicians and physical
therapists in Kuybyshev. Vop. kur., fizioter. i lech. fiz. kul't.
26 no. 2:185-190 Mr-Apr '61. (MIRA 14:4)
(PHYSICAL THERAPY)

VARIN, I. Ye., vrach

Polyustrovskaja mineral water. Zdorov'e 8 no.2:30 P '62.

(LENINGRAD--MINERAL WATERS)

(MIRA 15:4)

ZHDANOV, V.M., prof.; ALEKSANDROV, B.; VARIN, I.Ye., vrach; SECHERBATYUK,
S.N., vrach (Kiyev); ARKAD'YEVA, R.I., vrach; KOL'CHENKO, I.B.,
vrach-kosmetolog

Health hints. Zdorov'e 8 no.10:30-31 0 '62.
(HYGIENE)

(MIRA 15:10)

VARIN, I.

Second All-Russian Conference of Balneologists and Physical therapists,
Vop. kur., fizioter. i lech. fiz. kul't. 27 no.1:83-89 '62.

(MIRA 15:5)

(THERAPEUTICS, PHYSIOLOGICAL--CONGRESSES)

RYABOV, N.A., vrach; VARIN, I.Ye., vrach; ARKHANGEL'SKIY, V.N., prof.;
LUBOTSKAYA-ROSSEL'S, Ye.M., vrach; BKLETSKIY, V.G., dotsent
(Smolensk); UKRAN, M.L., dotsent; USTINOV, S.D., starshiy
prepodavatel' gimnastiki

Health hints. Zdarov'e 9 no.2:30-31 F '63.
(HYGIENE)

(MIRA 16'3)

ARUTYUNOV, V.Ya., prof.; VARIN, I.Ye., vrach; GUSAROVA, A.S., kand.med.nauk
ROZENTUL, L.M., vrach-kosmetolog; ROSSOVA, M.M., kand.biolog.nauk;
ALEKSANDROV, B.; GOLYAKHOVSKIY, V.Yu., kand.med.nauk

Health hints. Zdorov'ye 9 no.4:30-31 Ap'63.
(HYGIENE)

(MIRA 16:7)

VARNI, I. Ya.

Trud ATiMedoi kongressa of Medich Reseni, Spetsialista i
Fizioterapevta. Vol. 10, no. 1, 1984. 1 lekh. fiz. kul't.
29 no. 2: 183-190. M.-Sp. 1984. (MIRA. 1984)

GOL'DFAYL', L.G.; VARIN, I.Ye. [deceased]; GOLOVINA, V.T.

Reviews and bibliography. Vop. kur., fizioter. i lech. fiz.
kult'. 30 no.3:274-276 My-Je '65. (MIRA 18:12)

NOGALLER, A.M., prof. (Astrakhan'); VARIN, I.Ye. [deceased]; GOLOVINA, V.T.

Reviews and bibliography. Vop. kur., fizioter. i lech. fiz.
kul't. 30 no.1:87-89 Ja-F '65 (MIRA 18:8)

VARIN, M.P.

Using electronic digital computers in calculating the apparent
places of stars. Izv. GAO 23 no.4:32-40 '64. (MIRA 17:9)

"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858620011-9

APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858620011-9"

NO REF SOV: 007

OTHER: 000

VARINA, V.A.; GNEVYSHEVA, K.G.; ZVEREV, M.S.; IZVEKOVA, A.A.

Preliminary determination of diameter corrections of the Toepfer
meridian circle. Izv.GAO 23 no.1:85-98 '62. (MIRA 16:12)

BATURINA, G.D.; VARINA, V.A.; GNEVYSHEVA, K.G.; NAUMOVA, A.A.; POLOZHENTSEV, D.D.

Method for the processing of differential observations of declinations
by means of punched card machines. Izv. GAO 23 no.4:27-31 '64.
(MIRA 17:9)

BATURINA, G.D.; BEDIN, V.S.; VARINA, V.A.; GNEVYSHEVA, K.G.; ZVEREV, M.S.;
IZVEKOVA, A.A.; MURRI, S.A.; NAUMOVA, A.A.; PCLOZHENTSEV, D.D.

Observers of AGK3R stars with the Toepfer meridian circle at
Pulkovo. Izv. GAO 23 no.4:3-15 '64. (MIRA 17:9)

VARINICHENKO, I. M.

Uman' District - Forest Nurseries

We will grow two seedlings where one grew. Les 1 step' 5, No. 2, 1953.

Monthly List of Russian Accessions, Library of Congress
June 1953. UNCL.

USSR / Forestry. Forest Cultures.

K

Abs Jour: Ref Zhur-Biol., No 7, 1958, 29601.

Author : Varinichenko, I. M.

Inst : Not given.

Title : From the Practical Experience in Forestry of
Umanskiy Timber Land.
(Iz lesokul'turnoy praktiki Umanskogo leskhoza).

Orig Pub: Lesn. kh-vo, 1957, No 9, 76-79.

Abstract: No abstract.

Card 1/1

VARINICHENKO, I.M.[Varynichenko, I.M.], inzh.

~~Plow for digging out saplings.~~ Mekh. sil'. hosp. 9 no. 8:5-6 Ag '58.
(MIRA 11:8)

(Plows)

VARITSEV, A.P.

Methods for economic valuation of the components of a complex
of agricultural practices. Izv. AN Mold. SSR no.2:46-61 '62.
(MIRA 15:12)

(Agriculture—Economic aspects)
(Soil fertility)

VARITSEVA, V.M.

DUBYANSKIY, V.A.; VARITSEVA, V.M.

Significance of mechanical protective devices for protecting
the Ashkhabad railroad from sand drifts. Trudy TSNII MPS no.129:
81-96 '57. (MLRA 10:5)

(Ashkhabad province--Railroads)
(Sand Dunes)

USSR/Soil Science. Soil Genesis and Geography

J-2

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 91357

Author : Pershina M.N., Varitseva V.M.
Inst : Moscow Agricultural Acad. in. K.A. Timiryazev
Title : Characteristics of Soil Formation in the Territory of
the Ancient Kunya-Karjinsk Alluvial Plain

Orig Pub : Dokl. Mosk. s.-kh. akad. in. K.A. Timiryazeva, 1957, vyp.
29, 272-275

Abstract : In the territory and ancient delta of the Iru-Darya river two types of sand are distributed: deflational (undisplaced) and inflational (displaced). The sands are deposited in old-irrigated takyrforn sicrozens, sicrozen-meadow soils and solonchaks. The deflational sandy hillock sands are characterized by a negligible dry residue at 0.062 percent, low alkalinity (HCO_3) - 0.017 percent, small Cl content - 0.012 percent and considerable CaCO_3 content - 11.5 percent. When movement occurs at the surface of the solonchaks, the inflational sandy hillock sands are enriched with water-

Card : 1/2

USSR/Soil Science, Soil Genesis and Geography

J-2

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 91357

soluble salts, through which the dry residue is increased to 0.114 - 0.122 percent. Soil formation on the sands is feebly developed. Characteristic features of it are: claying, absence of a sediment fraction in the profile and contrast of seasonal and daily conditions. -- S... Nikitin

Card : 2/2

4

AUTHOR: Varitseva, V.M. 10-58-3-28/29

TITLE: Eighty Years Since V.A. DUBYANSKIY'S BIRTH (80 let so inya rozhdeniya V.A. DUBYANSKOGO)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya Geograficheskaya, 1958, Nr 3, pp 158-159 (USSR)

AVAILABLE: On the 3rd March 1958, the 80th birthday of Professor Vladimir Andreyevich DUBYANSKIY, Doctor of Biological Sciences, was celebrated in Moscow. The author presents a short biography of Professor DUBYANSKIY and evaluates his scientific activities. Professor DUBYANSKIY reported on the "Basis of the Karakum Desert Melioration and the Protection of Irrigation Canals, Irrigated Areas, and Communication Lines Against Sand-drifts". The USSR Ministry of Agriculture awarded DUBYANSKIY a Michurin Memorial Medal, and the Deputy Minister A.I. BOVIN expressed the gratitude of wood cultivators. Congratulatory telegrams arrived from the Ministry of Communication, from the Academicians V.N. SUKACHEV, A.N. ASKOCHENSKIY, A.S. YABLOKOV, N.A. DIMO, I.V. LARIN, P.S. POGREBNIYAK, G.N. CHERDANTSEV, and other persons and institutions.

1. Biographies - DUBYANSKIY'S, V. A.

Card 1/1

VARITSEVA, V.M.

The creative life of Vladimir Andreevich Dubianskii. Bot. zhur. 43
no.4:612-617 Ap '58. (MIRA 11:6)

1. Pochvennyy institut Moldavskogo filiala Akademii nauk SSSR,
Kishinev.

(Dubianskii, Vladimir Andreevich, 1877-)

AUTHOR: Varitseva, V.M. 12-90-2-5/30

TITLE: Vladimir Andreyevich Dubyanskiy's Scientific Activities
(Nauchnaya deyatel'nost' Vladimira Andreyevicha Dubyanskogo)
On the Occasion of his 80th Birthday (K 80-letiyu so dnya
yego rozhdeniya)

PERIODICAL: Izvestiya Vsesoyuznogo Geograficheskogo Obshchestva, 1958,
Vol 90, Nr 2, pp 146-149 (USSR)

ABSTRACT: Biographical information is presented on Professor Dubyanskiy,
a botanist and geographer, explorer of the Central Asian de-
serts and founder of the Repetek station for sand study.

AVAILABLE: Library of Congress

Card 1/1 1. Biography

VARIVODA, I. Kh. Cand Phys-Math Sci -- "Role of ~~the~~^{line} crystalline structure in
the strengthening of alpha-iron, ~~and~~ Fe-Cr and Fe-Mn solid solutions." Dnepropetrovsk
1960 (Min of Higher and Specialized Secondary Education UkSSR. Dnepropetrovsk
State Univ im 300th Anniversary of the Reunioⁿ~~n~~^{tion} of the Ukraine and Russia)
(KL, 1-61, 179)

S/081/61/000/012/002/028
B105/B202AUTHORS: Varivoda, I. Kh., Kurilekh, D. G.

TITLE: Precision of the constant crystalline lattice of Fe - Mn - and Fe - Cr-alloys

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 12, 1961, 34, abstract 125209 (Tr. Dnepropetr. khim.-tekhrol. in-t, 1960, vyp. 10, 3-7.)

TEXT: In view of the contradictions in earlier publications (Gulyayev A. P., Trusova Ye. F. "Zh. teor. fiz.", 1950, 20, 1, 67; Shteynberg M. M. "Stal'", 1949, No. 8, 737) a careful X-ray study was made (method of back reflection, λ Co) of the dependence of the lattice parameter of alloys of armco iron and Mn and Cr on the concentration of the alloying element in order to solve the problem of the effect of the admixtures Mn and Cr on the change of the parameter of the lattice α -Fe. It was found that upon the formation of the solid solutions Fe - Mn and Fe - Cr the parameter of the lattice α -Fe changes linearly in the concentration limits 1 - 8.5 at% with Mn exerting greater influence on the change of the parameter than Cr.

Card 1/2

Precision of the constant crystalline ...

S/081/61/000/012/002/028
B105/B202

[Abstracter's note: Complete translation.]

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Card 2/2

25441

S/137/61/000/006/068/092
A006/A101

187510

AUTHOR: Varivoda, I.Kh.

TITLE: The part of stresses of the III order in the strengthening of α -iron

PERIODICAL: Referativnyy zhurnal. Metallurgiya, no. 6, 1961, 28, abstract 6Zh186
("Tr. Dnepropetr. khim.-tekhrol. in-t", 1960, no. 7, 159 - 170)

TEXT: An analysis of the integrated intensity and width of roentgen reflexes 110 and 220 was employed to study distortions of the crystal lattice of Mn and Cr solid solutions (1 - 8 at.%) in α -Fe, arising during alloying and plastic deformation. R_p and σ_p of the alloys in annealed and deformed state were measured. It was revealed that Mn during diffusion in α -Fe, causes greater distortions of the lattice than Cr; at the same time the cold treatment process causes greater distortions of the crystal lattice of Fe-Cr-alloys than of Fe-Mn-alloys. There are 16 references.

A. Babareko

[Abstracter's note: Complete translation]

Card 1/1

11710

25443
5/137/61/000/006/071/092
AG06/A101

AUTHOR: Varivoda, I.Kn.

TITLE: The effect of annealing temperature on softening of Ni-iron, Fe-Mn and Fe-Cr alloys

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 6, 1961, 33, abstract 6Zh217 ("Tr. Dnepropetr. khim.-tekhnoi. in-^t", 1960, no. 10, 179 - 185)

TEXT: Changes occurring during annealing at 100-800°C in the fine crystal-line structure of γ -Fe and its solid solutions with Cr and Mn (2 - 8 at.%), deformed by cold rolling, were determined from changes in the width and relative intensity of roentgen reflexes 110 and 220. It was found that the temperature range of relieving stresses of the III order and of domain growth coincided with the temperature range of softening of the alloys and was 400 - 600°C for Fe-Mn alloys and 500 - 800°C for Fe-Cr alloys. The relieving of stresses of the II order takes place mainly at the early stage of annealing and is not accompanied by considerable changes in the hardness. There are 12 references.

A. Babareko

[Abstracter's note: Complete translation]

Card 1/1

VARIVODA, I.Kh.

Corrosion resistance of Fe-Cr and Fe-Mn solid solutions. Izv.-
vys.ucheb.zav.; khim.i khim.tekh. 5 no.2:264-266 '62. (MIRA 15:8)

1. Dnepropetrovskiy khimiko-tehnologicheskij institut imeni
F.E.Dzerzhinskogo, kafedra fiziki.
(Iron alloys--Corrosion)

VARIVODA, I.Kh.

Bonding forces in crystal lattices of α -iron, Fe-Cr, and Fe-Mn
solid solutions. Fiz.met.i metalloved. 13 no.1:144-146 Ja '62.
(MIRA 15:3)

1. Dnepropetrovskiy khimiko-tehnologicheskoy institut imeni
F.E.Dzerzhinskogo.

(Iron alloys—Metallography)

(Crystal lattices)

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CIA-RDP86-00513R001858620011-9"

1. VARIVODA, P.
2. USSR (600)
4. Wheat
7. Record wheat harvest, Kul't. -pros. rab., 8, No. 4, 1947.

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

STENDER, V.V.: VARIVODA, Ye.A.

Electric conductivity of zinc chloride solutions. Trudy
DKHTI no.6:208-215 '58. (MIRA 13:11)
(Zinc chloride--Electric properties)

"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858620011-9

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CIA-RDP86-00513R001858620011-9"

by 2-3 times. Intensive isolation of the causative agent from

LIPKIN, M.Ye.; ARTYKOV, M.S.; ISAYEV, Yu.V.; POLULYAKH, P.A.; VARIVEDINA, I.A.;
SHILYAYEV, L.F.; PUN'KO, T.A.; ANDREYEVA, A.P.; BAKULINA, L.I.;
ABRAMOVA, S.G.; KLIMOVA, T.K.; YEGOROV, V.A.; KEBEYEV, N.I.; KASIROVA,
M.B.; DASHEVSKIY, V.V.; SORKIN, Yu.I.; KOLENOVICH, A.I.; SERGETEVA,
L.I.; NAGAYEV, V.N.; NESTEROVA, G.N.; ALEKSEYEVA, N.A.; GOLUBEVA, V.N.;
ANISIMOVA, T.I.; OVASAPYAN, O.V.; GALOYAN, V.O.; ARAKELYAN, K.A.

Abstracts of articles received by the editors. Zhur.mikrobiol., epid.
i immun. 42 no.3:147-152 Mr '65. (MIRA 18:6)

"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858620011-9

APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858620011-9"

VARIYUSHIN, V.Ya.

Contamination of buildings and ranges with the agent of
tuberculosis in poultry on infected poultry farms. Veterinaria
37 no.6:44-46 Je '60. (MIRA 16:7)

1. Kurskaya nauchno-issledovatel'skaya veterinarnaya stantsiya.
(Tuberculosis in poultry)

35

TOEBSTERMELES — INDUSTRIAL ORGANIZATION
VOL. IV. — 1950
No. 8-9, Aug. - Sept.

G. Varga 658 562 2901 18
 Economy in materials pp. 10-41

ASB-51A METALLURGICAL LITERATURE CLASSIFICATION

SUPPORT NO.	CLASSIFICATION	AUTHOR	TITLE

COUNTRY : HUNGARY H
CATEGORY : Chemical Technology. Chemical Products and
Their Applications. Ceramics. Glass. Binding*
ABS. JOUR. : RZKhlM., No. 23 1959, No. 82908
AUTHOR : Varju, G.
INST. : -
TITLE : Conditions Under Which Fire-Resistant Clays
of the Pilish Mountain Region Were Formed and
Technological Characteristics of the Clay.
ORIG. PUB. : Banyasz. kutato, int. kozl., 1957, 2, No 2,
133-140
ABSTRACT : No abstract.

*Materials. Concrete.

CARD: 1/1

H - 41

VARJAS, I.

Formation of mixed openings. p. 223 MAGYAR TEXTILTECHNICKA Budapest
VOL. 11, No. 6, June 1955

SOURCE: East European Accessions List (EEAL) Library of Congress Vol. 5,
No. 6, June 1956

VARJAS, Istvan

Application of the Danulon synthetic fibers in the cotton
weaving industry. Magy textil 16 no.1:32-34 Ja'64.

VARJAS, Jozsef, dr.

Progression of tuberculosis observed in connection with phenyl-
butazone therapy. Orv.hetil. 100 no.41:1480-1482 0 '59.

1. A Debreceni Orvostudományi Egyetem Tbc. Klinikája (mb.
igazgató: Pongor Ferenc dr.) I. Belosztályának közleménye.
(PHENYLBUTAZONE eff., inj.)
(TUBERCULOSIS, PULMONARY physiol.)

HUNGARY

VARJASI, Edit, Research Institute for Athletic Sciences (Testnevelési Tudományos Kutatóintézet) [location not given] (Director: HEPP, Ferenc, Dr., Candidate of Psychological Sciences).

"The Significance of Performance Equivalency in Motions"

Budapest, Magyar Pszichológiai Szemle, Vol 23, No 1-2, 1966, pp 62-68.

Abstract: The tests described involved the execution of the same task with different limbs under various conditions. The purpose of the investigation was to establish the criteria for motion equivalency. The spring-loaded task device was moved by the subject through a traction dynamometer. The subjects included 37 twelve-year old boys. The findings were presented and discussed. It appears that the agility and strength of the limbs varies and if the weakest of the limbs (for the task concerned) can barely perform the task, the other limbs exert unduly high effort when performing the same task. In all tests the path, i.e., from 'A' to 'B', was the same regardless of the limb involved. The findings confirm published results based on animal tests. 3 references, including 1 Western and 2 Hungarian.

1/1

TREIT, Sandor, dr.; SZINNYAI, Miklos, dr.; VARJASI, Ferenc, dr.; HUNKA, Rezső, dr.

Prolonged treatment of thromboembolism following a gynecological operation. *Magy. noorv. lap.* 17 no.5:296-299 Sept 54.

1. A Budapesti Orvostudományi Egyetem I. sz. Női Klinikájának közleménye (Igazgató: Horn Béla dr. egyetemi tanár).

(GYNECOLOGICAL DISEASES, surgery

postop. thromboembolism, ther., ethyl biscoumacetate (Hun)

(COUMARIN, derivatives

ethyl biscoumacetate, ther. of thromboembolism after gyn. surg. (Hun).

(THROMBOEMBOLISM therapy

ethyl biscoumacetate in gyn. surg. (Hun)

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Reszo, dr.

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közleménye (igazgató: Horn Béla dr. egyetemi tanár)

(BLOOD COAGULATION,

postop. changes in blood coagulation)

(GYNECOLOGICAL DISEASE, surgery,

postop. blood coagulation

HORN, Bela, dr.; BOKAY, Janos, dr.; VARJASI, Ferenc, dr.

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(ERGOT ALKALOIDS, ther. use,
ergonovine, in labor, placental stage. (Hun))
(LABOR,
placental stage, use of ergonovine. (Hun))

SZINNYAI, Miklos, dr.; VARJASI, Ferenc, dr.; TREIT, Sandor, dr.;
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18 no.6:351-360 Nov 55.

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közleménye (Igazgató: Horn, Béla dr. egyetemi tanár).

(THROMBOSIS

in puerperium, ther., ethyl biscoumacetate.)

(PUERPERIUM, complications

thrombosis, ther., ethyl biscoumacetate.)

(COUMARIN, derivatives

ethyl biscoumacetate, ther. of puerperal

thrombosis, eff. on newborn infants through milk.)

(INFANT, NEWBORN, effect of drugs on

ethyl biscoumacetate in ther. of puerperal thrombosis
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A MAGYAR ALLAMI FOLDTANI INTEZET EVI JELENTESE. Budapest, Hungary, 1955/56
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Budapest, Acta Veterinaria Academiae Scientiarum Hungaricae, Vol 16, No 2, 27 Jun 1966, pp 115-141.

Abstract: [German article] The author investigated experimentally induced cases of hog strongyloides since there exists no information on this subject in Hungary at the present time. It was established that the pathogenic effect is primarily a function of the number of pathogenic larvae present. The age of the animals influences the disease only insofar as it affects the size of the animals. Even older animals may be afflicted if they have not been infected before. A certain degree of immunity develops following even a slight infection. Incidence of hog strongyloides indicates less than ideal care and there is a strong possibility of transmission and re-infection. 8 references, including 3 Russian, 1 German, 1 Hungarian, and and 3 Western. (Manuscript received 2 Mar 1965).

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MORAVEC, Jiri, inz.; VARJU, Ludovit

Technological processes of pressing agglomerated wood materials
into shaped parts. Drevo 17 no.4:113-116 Ap '62.

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"APPROVED FOR RELEASE: 08/09/2001

CIA-RDP86-00513R001858620011-9

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VARKA, J.

Use of potentiometric titration in analysis of ceramic raw materials and products. p. 7.

SKLAR A KERAMIK

Vol. 6, no. 1, Jan. 1956

Czechoslovakia

Source; EAST EUROPEAN LISTS Vol. 5, no. 7

July 1956

VARKA Josef

CZECHOSLOVAKIA/ Analytical Chemistry - General Questions

G-1

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12001

Author : Varka Josef

Title : Use of Potentiometric Titration. II. Determination of Homogeneity of Glass- and Enamel Batches

Orig Pub : Sklar a keramik, 1956, 6, No 6, 144-145

Abstract : To determine the homogeneity of the batch samples are taken at two different places, of 20-30 g each, and 10 g portions of them are weighed out and washed into 250 ml measuring flasks. The mixture is brought to the volume mark, stirred and after 3-5 minutes 50 ml of the solution are removed with a pipette, diluted with 50 ml water and titrated with 0.1 N HCl (I) by the potentiometric procedure, using two Sb-electrodes, a buffer solution (pH 7.94 according to Soerensen) and a galvanometer having a sensitivity of 10^{-6} a. Duration of determination is 15-20

Card 1/2

CZECHOSLOVAKIA/ Analytical Chemistry - General Questions

G-1

Abs Jour : Referat Zhur - Khimiya, No 4, 1957, 12001

minutes. With sufficiently uniform batches the difference in titration of samples from two different places amounts to ≈ 0.3 ml I. Communication I see RZhKhim, 1956, 51081.

Card 2/2

VARKA, J.

VARKA, J. Use of potentiometric titrations. III. Determination of alkaline salts in ceramic and enamel solutions. p. 193

Vol. 6, no. 8, Aug. 1956
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So: East European Accession Vol.6, no.2, 1957

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P. 508 (VIZUGYI KOZLEMENYEK) Budapest, Hungary Vol. (38) No. 4, 1956.

SO: Monthly Index of East European Accessions (AEEI) Vol. 6, No. 11 November 1957.

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(MIRA 10:6)

1. Iz akushersko-ginekologicheskoy kliniki (zav. - prof. N.P.
Verkhatskiy) Odesskogo meditsinskogo instituta.

(LABOR, INDUCED

pituitrin & sparteine)

(PITUITARY GLAND, POSTERIOR, hormones

pituitrin, induction of labor)

(SPARTINE, ther. use

induction of labor)

VARKHEDI, D.

VARKHEDI, D.: "Author's abstract of a dissertation on "The calcining of zinc concentrates using air enriched with oxygen", presented toward the academic degree of Candidate of Technical Science. Moscow, 1955. Min Higher Education USSR. Moscow Inst of Nonferrous Metals and Gold imeni M. I. Kalinin, Chair of the Metallurgy of Heavy Metals. (Dissertations for the degree of Candidate of Technical Science.)

SO: Knizhnaya Letopis' No. 50 10 December 1955. Moscow

VARKHELY, T. [Varhely, T.]

Using air condensation to fight water "hunger." Tekh.mcl. 30 no.11:
33 '62. (MIRA 16:9)

1. Glavnyy redaktor zhurnala "Nepseryu tekhnika".
(Electric power plants--Cooling)
(Heat--Transmission)

VARKHOTOV, K., inzh.

New road rollers. Avt.dor. 23 no.28 Hr '60. (MIRA 13:6)
(Rollers (Earthwork))

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(MIRA 14:7)

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SOKOLOV, D.Ya., doktor tekhnicheskikh nauk; VARKHOTOV, T.L., inzhener;
KULIKOV, P.Ye., inzhener; FLEKSER, Ya.N., kandidat tekhnicheskikh
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PERSON, M.N., tekhnicheskii redaktor.

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ВАРКХОТОВ, Т.Л.

ВАРКХОТОВ, Т.Л., инж.

Precast elements and monolithic dams for rural hydroelectric power stations. Bet.i zhel.-bet. no.7:274-279 J1 '57. (MIRA 10:11)
(Dams)

SOV/98-59-4-3/17

14(6)

AUTHOR:

Varkhotov, T.L., Engineer

TITLE:

The Use of Composite-Monolithic-Type Cellular Designs in the Construction of Hydroelectric Power Plants (Primeneniye sborno-monolitnykh yacheistyykh konstruktsiy v stroitel'stve gidroelektrostantsiy)

PERIODICAL:

Gidrotekhnicheskoye stroitel'stvo, 1959, Nr 4, pp 13-19 (USSR)

ABSTRACT:

The author describes five variants for constructing the Konstantinovskaya GES (Konstantinovskaya Hydroelectric Power Plant) on the Yuzhnyy Bug river, Nikolayevskaya oblast'. They were worked out by the "Giprosel'elektro" Institute. The composite-monolithic type cellular design proved superior. According to it, the power plant will have a capacity of 27,000 kw and a pressure of 22.5 m. Its dam - in contrast to monolithic dams built heretofore - will have a cellular design and be composed of prefab elements. The new power plant will consist of a spillway dam calculated for floods with a 0.5%

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The Use of Composite-Monolithic-Type Cellular Designs in the Construction of Hydroelectric Power Plants

SOV/98-59-4-3/17

supply factor (6,540 m³/sec) and a powerhouse adjoining the right bank of the Yuzhnyy Bug river. Specifications: dam length - 152 m; number of water gates - 12; their size - 12x6 m; number of units - 3 turbines of the RO-123-VM-275-type with generators (N = 11,200 kva n = 150 rev/min). In addition to this, the author gives comparative data on the remaining four variants: the single-body variant, a counter-force dam, a cellular dam made of box-like blocks, and a cellular dam made of cross-like blocks. The **cellular-structure** variant was given preference as it can be built within 1.5-2 years at a cost of 33,738.6 thousand rubles, with specific investments being only 1,250 rubles per kw and 45 Kopecks per **kwhr**. There are 4 photographs, 1 table and 5 diagrams.

Card 2/2

VARKHOTOV, Taras Lavrovič . Prinsipalni uchastiye: ORLOV, B.V., inzh.;
FIL'ROZE, R.M., inzh.; STANKEVICH, V.I., inzh., nauchnyy red.;
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