

~~NEJrPSA, R.~~

The hydraulic clutch and its use in diesel engines.

p. 2. (Zeleznici Technika. Vol. 5, no. 1, Jan. 1957. Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEI) 10. Vol. 1, no. 1,  
February 1958

NEJEFS, R.

The influence of the type of freight car on the length, weight, and cost of trains used for the transportation of brown coal.

p. 57 (Zeleznici Technika. Vol. 3, no. 3, Mar. 1957. Praha, Czechoslovakia)

Monthly Index of East European Accessions (HEEA) . Vol. 1, no. 1,  
February 1958

NEJEDKA, R.

The useful life of a Diesel locomotive.

F. 233 (Zeleznicni Technika) Vol. 5, No. 2, Sept. 1957, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI), LC. - VOL. 7, N. 1, JAN. 1958

NEJEPSA, R.

"Present status and outlook in the construction of diesel locomotives." p.254

ZELEZNICHA TECHNICA ( Ministerstvo dopravy ) Praha, Czechoslovakia Vol. 6, no. 10,  
Oct. 1958

Monthly List of East European Accessions (ELAI) LC, vol. 8, no. 6, June 1959

Uncl.

NEJEPSA, R.

TECHNOLOGY

Periodical: ZELEZNICNI TECHNIKA. Vol. 6, no. 11, Nov. 1958.

NEJEPSA, R. Hydrodynamic transmissions for rail vehicles. (To be contd.) p. 300.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3  
March 1959 Unclass.

NEJEPSA, Robert, prof., inz., SoDr.

Present trends in the design of rail traction vehicles. Doprava  
no.3:166-175 '63.

NEJEPDA, R., pr. . . . .

U. S. Department of State, Office of Public Affairs, Washington, D. C.

VITVAR, inz.; BLATA, inz.; HAVLICEK, inz.; ~~MEJZICEK~~, ERAL, REICHL, J.;  
HABRINA, J.; HOLAS; KORAN, Inz.; DOUPOVEC, Inz.

Conference of the constructors of the technological part of  
the Orlik Waterworks. Energetika Cz 13 no.12:671-674 D '63.

1. Ceskomoravska-Kolben-Danek (for all except Holas, Koran,  
Doupovec).
2. Vodni elektrarny Orlik (for Holas).
3. Leninovy zavody Plzen (for Koran).
4. CED (for Doupovec).



CZECHOSLOVAKIA

NEJEZCHLEBA, Jar., MDr. CSc.

No affiliation given

Prague, Veterinarství, No 2 [Feb] 1967, pp 89-90

"National conference on the agricultural film."

43170  
4/039/62/023/011/001/003  
E192/E382

AUTHORS: Sokolíček, Jiří, Engineer and Nejezchleb, Lubomír

TITLE: Accurate transistor switches

PERIODICAL: Slaboproudý obzor, v. 23, no. 11, 1962, 609 - 611

TEXT: Transistors connected in common-emitter or collector circuits are most generally used for switching purposes. Apart from the minimum reverse collector current  $I_{c0}$ , one of the most important parameters of the transistor in switching applications is its voltage drop  $U_{z0}$ . This voltage was measured for both the common-emitter and collector connections as a function of the collector current  $I_c$  or emitter current  $I_e$  for various base currents  $I_b$ . It was found that  $U_{z0} = f(I_c)$  or  $U_{z0} = f(I_e)$  was approximately represented by a set of straight lines. When plotted as a function of  $I_b$ , the voltage  $U_{z0}$  showed a flat minimum, which suggested that, normally, the transistor should be operating with the biasing  $I_b$  in the vicinity of the minimum.

Card 1/2

Accurate transistor switches  
The dependence of  $\gamma_{20}$  on temperature

was found that between 15 and 15.9 the changes are insignificant. Some experiments were made on using a voltage chopper (e-to-converters) and it was shown that such circuits could be used for accurate switching work in automatic potentiometers, there are also figures, phase-detectors and modulators.

U/059/02/025/011/001/000  
192/382

ASOCIATION:  
SUBMITTED:  
June 1962  
Blansko, n.p. Blansko  
Blansko, state works, Blansko

Card 2/2

NEJEZCHLEB, R.

HUNGARY / Chemical Technology. Chemical Products and H  
Their Application. Dyeing and Chemical Treat-  
ment of Textile Materials.

Abstr Jour: Ref Zhur-Khimiya, No 9, 1959, 33617.

Author : Nejezchleb, R.

Inst : Not given.

Title : The Reprocessing of Polyester Fibers in the  
Wool Industry.

Orig Pub: Magyar textiltechn., 1958, 10, No 1-2, 33-34.

Abstract: An experiment of the Czechoslovak industry in  
the employment of polyester fibers (terilone)  
in a mixture with natural wool, particularly at  
dyeing, is submitted. The industrial methods  
of procedure in the preparation of the fibers  
and spinning are set forth, and the auxiliary  
products, applied in the process, are indicated.

Card 1/2

294

S/271/63/000/001/031/047  
D413/D308

**AUTHOR:** Mejeschleb, Rudolf

**TITLE:** An impact regulator for typewriters and calculating machines

**PERIODICAL:** Referativnyy zhurnal, Avtomatika, telemekhanika i vychislitel'naya tekhnika, no. 1, 1963, 10, abstract 1250 (Czech pat., cl. 15 g, 25/02, no. 100600, Aug. 15, 1961)

**TEXT:** The basic element of an impact regulator for typewriters and calculating machines is an eccentric which on one side bears against the drive lever of the keyboard device, and on the other is forced against the drive shaft when a key is pressed. The position of the eccentric relative to the drive lever can be adjusted by a special stop-screw. On this depends the time of interaction between the shaft and the eccentric from the instant of pressing the key to that when the drive lever comes in contact with the end switch. Thus the force of the stroke depends on the adjustable pos-

Card 1/2

An impact regulator ...

S/271/63/000/001/031/047  
D413/D308

ition of the eccentric relative to the drive lever. The patent is accompanied by illustrations which explain the device and its principle of operation.

[ Abstractor's note: Complete translation ]

Card 2/2

NEJEDLIK, J.

Modern electric apparatus for collecting and conveying manure. . . 2.  
MECHANICKE ZEMEDELSTVI. Praha, Vol. 6, no. 4, Feb. 1955.

SO: Monthly List of East European Accessions, (SEAL), L., Vol. 4, no. 1, Oct. 1955,  
Uncl.

NEZVAL, Jaroslav; STEPANEK, Miroslav; NEJEZCHLEBA, Jaroslav

Experiment with the use of quaternary ammonia salt Septonex for decontamination of the DA 100 milking machine. Prum potravin 13 no.12:638-642 D '62.

1. Universita J.E.Purkyne, katedra hygieny a epidemiologie lekarske fakulty, Brno (for Nezval). 2. Vysoka skola zemědělská, katedra pro hygienu a technologii potravin, veterinární fakulta, Brno (for Stepanek). 3. Okresní veterinární zařízení, Brno (for Neješleba).



HEJZEBNER, VIKTOR

The Metohija soils. Viktor Hejzabner and Doda Vigi (Inst. Agr. Research, Novi Sad, Yugoslavia). *Zemljita i Biljke* 1, 187-221 (1952) (English summary).--The Metohija region lies near the Albanian border, in Serbia; the factors of soil formation and the genetic soil types and their productivity are discussed. The soils, where the rivers leave the canyons, are neutral and high in easily available P, they must be treated with org. manure. The most productive soil type is the one called "pocvetna" (1); it is found in the plateau, contains 40-60% clay, and shows a slightly acid reaction. Due to erosion this type is carbonaceous. The brown-forest soils, red soils, and podzols are mostly acid and low in available P. They are preferably fertilized with Thomas meal. For agricultural purposes all these soils need drainage, but liming is required on only a few. I will show great improvement if treated with synthetic polyurethides, such as Kriolan. The whole Metohija region has numerous pits where an excellent soft limestone is mined. W. C.

Chem

2

CZECHOSLOVAKIA  
NEVEZCHLEBA, Jaroslav  
VRANKA, Jiri, MVD.; POKORNY, Edvard; NEVEZCHLEBA, Jaroslav, MVD., Cze.

Brno (for all)

Brno, Veterinářství, No 3 (March) 1967, pp 111-112

"Minimum veterinárního bag for call."

NEJGERAUER, V.

SCIENCE

NEJGERAUER, V. *Matica srpska*. Novi Sad.

No. 9, 1955. Danube waters in Vojvodina's agriculture. p. 20.

Monthly Index of East European Accessions (EEAI) LC Vol. 8, No. 4, April, 1969

NEZGEMBA: ... M. ...  
Classification of ... of Yugoslavia ...  
... 1963.

NEJKOV, Dusan

Labor productivity in the hotel and catering trades. Produktivnost 3  
no.11:709-711 N '61.

1. Nacelnik u Saveznom drzavnom sekretarijatu za poslove robnog prometa,  
Beograd.

NEJMAN, B.

Measurement of depths in a river course by means of a registering apparatus.

p. 463.

GOSPODARKA WODNA, Vol. 15, No. 11 Nov. 1955  
(Naczelna Organizacja Techniczna) Warszawa

SOURCE: EAST EUROPEAN ACCESSIONS LIST Vol. 5, No. 1 Jan. 1956

JASINSKI, Kazimierz; ADAMSKI, Alojzy, NEJMAN, Krystyna.

Evaluation of peripheral vascular function based on photoplethysmographic tests. *Polskie arch. med. wewn.* 28 no.5:733-737 1958.

1. Z I Kliniki Chorob Wewnętrznych A.M. w Poznaniu Kierownik:  
prof. dr med. S. Ewaszewski. Adres autora: Poznań, ul. Długa 1/2  
I Klinika Chorob Wewnętrznych A.M.

(PLETHYSMOGRAPHY,

photoplethysmography in normal cond., rheum. arthritis  
& peripheral vasc. dis. (Pol))

(ARTHRITIS, RHEUMATOID, physiology  
photoplethysmography (Pol))

(VASCULAR DISEASES, PERIPHERAL, physiology,  
same (Pol))

NEJMAN, N.

NEJMAN, N. Atomic energy in the service of peace. Tr. from the  
Russian. p. 803.

Vol. 5, no. 6, 1955  
SOVETSKA VEDA: MATEMATIKA-FYSIKA-ASTRONOMIE  
SCIENCE  
Praha, Czechoslovakia

So: East European Accessions, Vol. 1, no. 5, May 1956



NEJMAN, M.S.

On the progress in radioelectronics and its main tasks. Przegl  
telekom 34 no.11:326-328 N '62.

ROSICKY, B.; HAVLIK, O.; NEJNY, S.

Organisation and methods of work of Czechoslovak parasitologists  
in the investigation of infections occurring in natural foci. J. Hyg.  
Epidem., Praha 3 no.2:150-161 1959

1. Institute of Biology, Czechoslovak Academy of Sciences, Department  
of Parasitology, Prague, Institute of Epidemiology and Microbiology,  
Prague and Geobotanical Laboratory, Czechoslovak Academy of Sciences,  
Prague.

(COMMUNICABLE DISEASES, transn)

NEUTEK, V.

Studies on blood agglutinins and on blood proteins in a strong  
gravitational field. Cas. lek. cesk. 93 no.1:14-16 8 Jan 1953.

(CML 25:5)

1. Of the Department of Blood Transfusion (Head--J. Mestan, M.D.)  
of the State Faculty Hospital, Prague XII.

NEJTEK, VILEM

Study of blood agglutinins and plasma proteins in a strong gravitational field. Vilem Nejtek (Blood Transfusion Center SPN, Prague). *Czechoslovak Medical Journal* 93, 14-16(1954). Normal human serum were ultracentrifuged at 100,000 g for 30 min. and titrated to the agglutination point. In general, the agglutination titer rose after ultracentrifuging. Electrophoretic investigation showed that after ultracentrifuging the  $\gamma$ -globulin level dropped slightly while  $\alpha$ - and  $\beta$ -globulin maxima rose. I. D. Spemer

NEKA, N.A.

Course of pregnancy and labor in women with goiter based on data of the Dudinka Maternity Home of Krasnoyarsk Territory, Taimyr National Area. Akush. i gin. 40 no.5:150-151 3-0 '64. (MIRA 18:5)

1. Kafedra akusherstva i ginekologii (zav. - dotsent I.N.Yesiyeshvili) Krasnoyarsk.

NEKACHALOV, V.V. (Leningrad)

Calcified thrombus of the superior vena cava. Arkh.pat. no.3:  
74-76 '62. (MIRA 15:3)

1. Iz kafedry patologicheskoy anatomii (zav. - prof. P.V. Sipovskiy)  
Leningradskogo gosudarstvennogo ordena Lenina instituta usovershenst-  
vovaniya vrachey imeni S.M. Kirova.  
(VENA CAVA--CALCIFICATION) (THROMBOSIS)

NEKACHALOV, V.V.

Changes in the thyroid gland during the prolonged intramuscular administration of cortisone; an experimental study. Zdrav.Tadzh. 9 no.5:41-44 '62. (MIRA 15:12)

1. Iz kafedry patologicheskoy anatomii (zav. kafedroy - prof. P.V.Sipovskiy) Leningradskogo ordena Lenina Gosudarstvennogo instituta usovershenstvovaniya vrachey imeni S.M.Kirova.  
(THYROID GLAND) (CORTISONE)

NEKACHALOV, V.V. (Leningrad)

Characteristics of changes in organs and tissues following  
prolonged cortisone therapy. Arkh. pat. no.23-17 '63.  
(MIRA 16:11)

1. Iz kafedry patologicheskoy anatomii (zav. - prof. P.V.  
Sipovskiy) Leningradskogo ordena Lenina instituta usover-  
shesnstvovaniya vrachey imeni S.M. Kirova.



NERACHALOV, V. YA.

PA 1, 4, 7, 12

**Journal/Medicine - Societies, Medical      Jul/Aug 68**  
**Medicine - Venereal Diseases**

**"Brief Notes on the Activity of the Novosibirsk  
Affiliate Imeni A. A. Bogolevov of the All-Union  
Dermato-Venereological Society for 1967," A. N.  
Areviyakiy, V. Ya. Nekuchalov, 1 p**

**"West Venereol i Dermatol" No 4**

**Lists officers of Society. Gives titles of 16  
papers read.**

**34/1967**

**NERKACHALOV, V.Ya.,** kandidat meditsinskikh nauk

First dermatological clinic in Siberia and its founder, Professor  
B.S.Obrastsov. Vest. ven. i derm. no.5:49-51 S-O '54. (MLRA 7:11)  
(DERMATOLOGY, history,  
Russia)  
(OBRATSOV, NVLAMPPII STEPANOVICH, 1848-1918)

**NEKACHALOV, V.Ya.**

Review of the collected works "Present-day problems in dermatology  
and venerology," V.IA.Nekachalov. Vest. ven. i derm. no.6:48-51

H-D 154.

(VENEREOLOGY) (DERMATOLOGY)

(MLRA 8:2)

NEKATCHALOV, V. I.  
EXCERPTA MEDICA Sec.13 Vol.11/2 Dermatology, etc. Feb 57

348. NEKATCHALOV V.I. Clin. of Skin and Venereal Dis., Med. Inst., Stalino, USSR. "Aetiology and pathogenesis of erythema nodosum in adults (Russian text) VESTN. VENER. DERM. 1955, 1 (6-10) Illus. 4

104 adults (99 males and 5 females) and 26 children (18 girls and 8 boys) suffering from erythema nodosum were under observation. 57.6% of the adults and 56% of the children showed a strongly positive tuberculin reaction. In 15 patients a re-activation of the old nodes ensued after the testing. The histology demonstrated 2 types of lesions - a specific tubercle granuloma and a non-specific inflammatory reaction. The author concludes that the erythema nodosum occurs mainly in persons with active tb or in persons who had it in the past. An indubitable connection between erythema nodosum and tb has been established in 54 adults and 19 children and a probable connection in 28 adults and 5 children.

Kozhernikov - Leningrad

*Nekachalov* ✓  
USSR /Microbiology. Medical and Veterinary  
Microbiology.

P-6

Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35762

Author : Nekachalov, V. Ya.

Title : Towards the Study of the Fungi of Human Trichophytia From New Methodological Positions

Orig Pub: V sb.:Eksperim. i klinich. issledovaniia, II, I,  
Medgiz, 1956, 48

Abstract: The growth of *Trichophyton violaceum* was studied in nourishing mediums containing the various extracts and natural fluids of the human organism (sweat, urine, milk, blood serum, and acytic, pleural, pericarpal, and spinal fluids) and extracts from various tissues (brain, lymphatic nodes and others). A good growth was obtained in the media with the brain extracts. The author

Card 1/2

USSR ~~Microbiology~~. Medical and Veterinary  
Microbiology.

F-6

Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35762

recommends the use of this nourishing medium,  
which is closer to the natural conditions of life  
than the usual mediums, for the study of the  
biology of dermatophytes and to obtain much more  
valuable antigens.

Card 2/2

*Nekechalov V. Ya.*

F-6

USSR /Microbiology. Medical and Veterinary  
Microbiology.

Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35761

Author : Nekechalov, V. Ya.

Title : Concerning Peculiarities of Human Trichophytia  
and Favus in the Light of the Teachings About  
the Variability of the Stimulators of These  
Infections

Orig Pub: V sb.:Eksperim. i klinich. issledovania, II, L,  
Medgiz, 1956, 187-188

Abstract: Spoken about is the supposition about the biolog-  
ical relationship between Trichophyton violaceum  
and Achorion schonleini. The task of a thorough  
study of the interrelation between these species

Card 1/2

USSR /Microbiology. Medical and Veterinary  
Microbiology.

F-6

Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35761

of fungi is proposed on the material received  
from persons sick with chronic trichophytia and  
typical forms of favus.

Card 2/2



NEKACHALOV, V. Ya.; NIKITINA, T.A.

Analysis of some cases of increased resistance to antibiotics  
developing in medical workers. Eksp. i klin. issl. po antibiot.  
1:376-382 '58. (MIRA 15:5)  
(ANTIBIOTICS) (ALLERGY)

NEKACHALOV, V.Ya.; KHARENKO, V.I.

Rare complication following the injection of a water solution of penicillin (development of nonspecific granulomas). Eksp. i klin. issl. po antibiot. 1:387-390 '58; (MIRA 15:5)  
(PENICILLIN--TOXICOLOGY) (ALLERGY)

NEKACHAJOV, V.Ya.; MARGOLIN, A.M.; NIKITINA, T.A.; LISOVSKAYA, N.D.;  
KHARENKO, V.I.; MAL'GINA, V.G.

Clinical manifestations of candidiasis observed in patients during  
antibiotic treatment. Eksp. i klin. issl. po antibiot. 2:89-93  
'60. (MIRA 15:5)

(MONILIASIS)

(ANTIBIOTICS--TOXICOLOGY)

KONDRAT'YEVA, A.A.; NEKACHALOV, V.Ya.

Candidiasis of the lungs. Eksp. i klin. issl. po antibiot. 2:98-102  
'60. (MIRA 15:5)

(MONILIASIS)

(LUNGS--DISEASES)

GALLER, A. A.; NEKACHALOV, V. Ya., konsul'tant dotsent

Organizing control for decreasing the morbidity from epidermo-  
phytosis in the coal mines. Vest. dern. i ven. no.2:64-66 '62.  
(MIRA 15:2)

1. Doverennyy vrach oblastnogo soveta profsoyuzov (iz dermatolo-  
gicheskogo dispansera g. Kiselevska)(for Galler).

(DERMATOMYCOSIS)

(COAL MINES AND MINING--HYGIENIC ASPECTS)

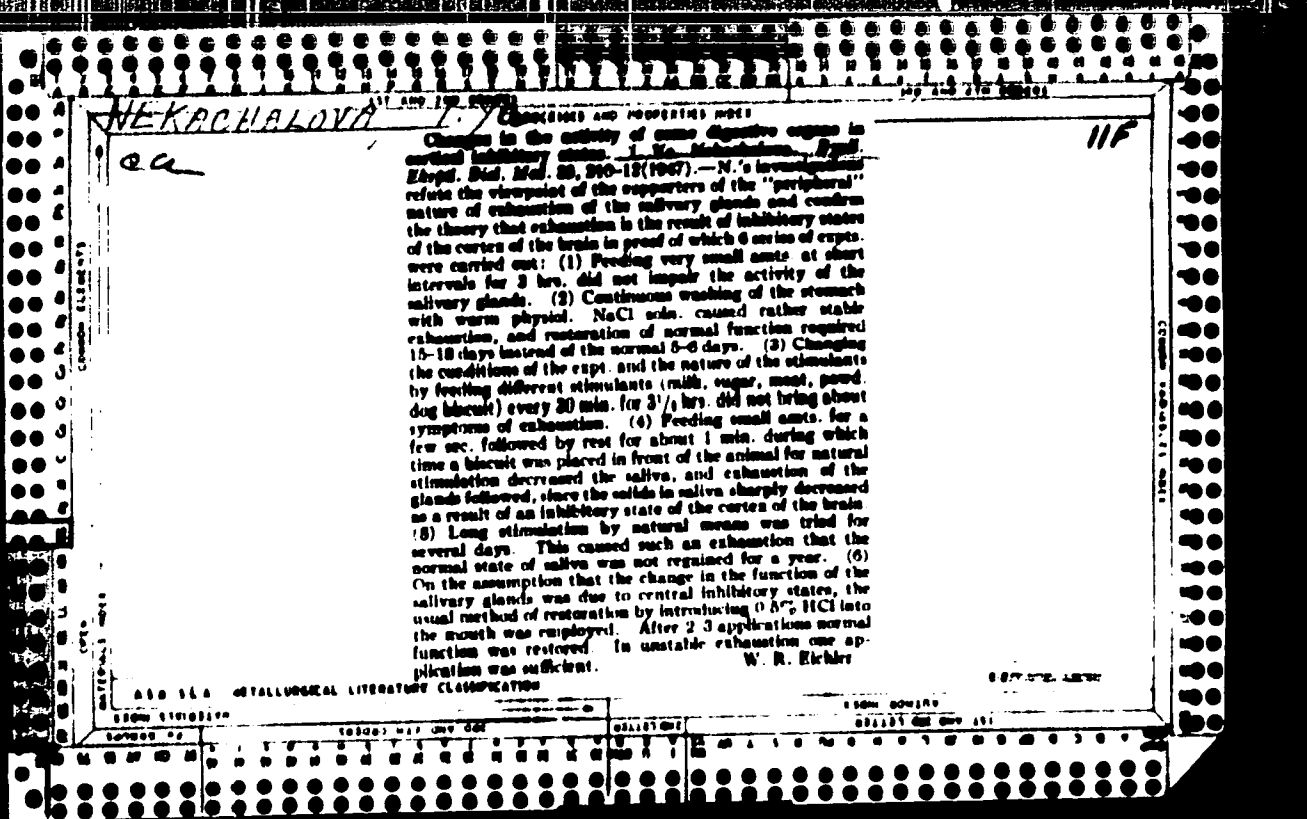
NEKACHALOV, V.Ya., dotsent

Remarks on controversial questions in the classification and terminology of mycoses and their pathogens. Vest. derm. i ven. 37 no.7:26-32 JI'63 (MIRA 16:12)

1. Dermatologicheskaya klinika imeni A.A. Bogolepova.

KASHKIN, P.N.; NEKACHALOV, V. Ya.

Allergy in fungus diseases. Vestn. Akad. med. nauk SSSR 18  
no.4:83-92 '63 (MIRA 1964)





**NEKACHALOVA, I.Ye.**

Effect of vitamin C on intestinal absorption of glycocoll and chlorides [with summary in English]. *Biul. eksp. biol. i med.* 45 no. 3: 35-38 Mar '58 (MIRA 1:5)

1. Iz otdela obshchey fiziologii (sav. - prof. A.V. Nikkl') Instituta eksperimental'noy meditsiny (dir. - chlen-korrespondent AMN SSSR D.A. Biryukov) AMN SSSR Leningrad. Predstavlena deyatvitel'nyy chlenom AMN SSSR P.S. Kupalovym.

(GLYCINE, metabolism,

intestinal absorp., eff. of vitamin C (Rus))

(SODIUM CHLORIDE, metabolism,

same)

(VITAMIN C, effects,

on intestinal glycine & sodium chloride absorp. (Rus))

(INTESTINES, physiology

glycine & sodium chloride absorp., eff. of vitamin C (Rus))

NEKACHALOVA, I.Ya.

Effect of tannin and vitamins C and P on the absorption of chlorides and intestinal motor function following general roentgen irradiation. Farm. i toks. 22 no. 5:457-463 S-O '59. (MIRA 13:3)

1. Otdel radiobiologii (zaveduyushchiy - prof. S.Ya. Arbusov) Instituta eksperimental'noy meditsiny AMN SSSR.

(TANNINS pharmacol.)

(VITAMIN C pharmacol.)

(VITAMIN P pharmacol.)

(INTESTINES radiation eff.)

(CHLORIDES metab.)

ARBUZOV, S.Ya.; BAZANOV, V.A.; NEKACHALOVA, I.Ya.; PATALOVA, V.N.;  
PETELINA, V.V.; SHAMOVA, E.K.

Distribution of sulfur mercamine in the organs and tissues of  
irradiated and non-irradiated animals. Med.rad. no.5:62-66 '61.  
(MIRA 14:11)

1. Iz otdela radiobiologii (zav. - prof. S.Ya. Arbusov) Instituta  
skperimental'noy meditsiny AMN SSSR.  
(ETHYLAMINE) (RADIATION PROTECTION)

NEKACHALOVA, I.Ya.

Change in the motor function of the intestines following  
X - irradiation and the use of some protective agents. Far-  
makol. toksik. 26 no.3:327-333 My-Je'63 (MIRA 17:2)

1. Laboratoriya radiobiologii (nauchnyy rukovoditel' - prof. S.  
Ya. Arbuzov) Instituta eksperimental'noy meditsiny AMN SSSR.

HUNGARY/Chemical Technology. Chemical Products and Their  
Application. Medicinals. Vitamins. Antibiotics.

Abs Jour: Ref Zhur-Khim., No 13 1958, 44314.

Author : Horvath Denes Kotsy Jozsef Nekur Karoly

Inst :

Title : Chemical Control of Medicinals Prepared in Accordance  
With the New "Formulae Normales". Part II. 2nd  
Communication.

Cr. Pub: Gyogyaszerez., 1955, 10, No 8, 144-147.

Abstract: Formulas and description of quantitative and  
qualitative analyses of individual components of  
the following medicinals prepared in accordance  
with the new "Formulae Normales": Pulvis chinensis  
cum vitamine B; Solutio amitazopheni pro  
infante; Mixtura antirheumatica; Pulvis...

Card : 1/2

NEKAY I. and POLGAR P. A Budapesti Pazmany Peter Tudományegyetem Bor-es Nemikertani-  
Klinikájának Közleménye. Vitaminok es hormonok hatása patogén gombák es baktériumok  
növekedésére, különös tekintettel a K-vitaminra influence of vitamins and hormones on  
the growth of pathogenic fungi and bacteria, with particular regard to vitamin K  
Orvosi Hetilap, Budapest 1949, 90/16 (500-503) Illus. 1

Experimental demonstration of the bacterio- and fungistatic action of vitamin K on  
Trichophyton crateriforme and on staphylococci. The importance of vitamin K in the resis-  
tance of the organism against infections is suggested.

Molnar - Budapest (Iv, 13)

**NEEMAN, L.**

Bacteriostatic effect of vitamin K. Orv. hetil. 92 no.19:603-605  
13 May 1951. (CLML 24:2)

1. Prof. Doctor. 2. Skin and Venereal Diseases Clinic (Director --  
Prof. Dr. Ferenc Foldvari), Lorand Eotvos University, Budapest.

**NEKAM, L.**

The progress of dermatology and dermatotherapy. *Borogygy. vener.*  
szemle 6 no. 5:129-135 Oct 1952. (CIWL 24:1)

1. Doctor, University Lecturer. 2. University Dermatological and  
Venereological Clinic (Director -- Prof. Dr. Ferenc Foldvari).



**NEKAM, L.**

**Streptomycin in dermatology with special reference to local treatment.**  
Orv. hetil. 93 no. 8:245-248 24 Feb 1952. (CMLL 23:3)

1. Prof. Doctor. 2. Skin and Venereal Diseases Clinic (Director --  
Prof. Dr. Ferenc Foldvari), Budapest Medical University.

NEKAM, L.

Polyphenoloxidase content of *penicillium glaucum*. *Borgog. vener.*  
asemle 7 no.3:85-87 May 1953. (CML 25:1)

1. Doctor. 2. Skin and Venereal Diseases Clinic (Director -- Dr. Ferenc Foldvari), Budapest Medical University.

NEKAM, L.; FLORIAN, E.

The inhibition of fungal pigment formation by reducing agents. *Bergy's J. vener. esemle* 7 no.4:109-111 July 1953. (CJML 25:4)

1. Doctors. 2. Clinic for Skin and Venereal Diseases (Director -- Prof. Dr. Ferenc Foldvari), Budapest Medical University.

**NEKAN, Lajos, dr.;** **CSIKY, Tivadar, dr.**

Action mechanism of intracutaneous tuberculin reaction.  
Borgyogy. vener. szemle 8 no.2:61-64 Mar 54.

1. Országos Bor és Nemikortani Intézet (Igazgató: Foldvari Ferenc dr.) Budapesti Orvostudományi Egyetem II, ss. Belgyógyászati Klinikájának (Igazgató: Haynal László dr.) közleménye.  
(**TUBERCULIN REACTION**  
percutaneous, action mechanism)

NEKAM, Lajos, dr.

One year experience with cutaneous tuberculosis and its therapy  
at the lupus ambulatorium. *Borogy. vener. szemle* 6 no.6:167-182  
Nov 54.

1. Az Országos Bor- és Hémikortani Intézet Igazgató: Földvári  
Ferenc dr. egyetemi tanár) közleménye.  
(TUBERCULOSIS, CUTANEOUS  
in Hungary, incidence & experience in ambulatory ther.)

EXCERPTA MEDICA Sec.33 Vol.10/6 Dermatology June 56

1371. NÉKÁM L. \*A bőrtuberculosis és kezelése a lupusambulantiá egy éves anyagának alapján. One-year experience of tuberculous skin diseases and their treatment HUNG. DERM. VENER. REV 1954. 30 (167)

The author analyses the data of 432 patients suffering from different tuberculous diseases. The majority of the patients suffering from lupus vulgaris, tuberculides and erythema nodosum were women, while tb verrucosa and acne conglobata occurred more often in men. Lupus vulgaris and tb colliquativa mostly begin in childhood, tuberculides, erythema nodosum and tb verrucosa in the 2nd and 3rd decade. Pulmonary tb can be observed more often with lupus vulgaris, than combined with tuberculides. Generally, in the family of the patients, about 25-30% of pulmonary tb could be found. The blood pressure usually increased after vit D<sub>2</sub> treatment. The treatment generally did not influence the tuberculin reaction.

Földvári - Budapest

## EXCERPTA MEDICA Sec.13 Vol.10/4 Dermatology April 56

888. NÉKÁM L. Országos Bőr-és Nemikórtani Intézet közleménye. \*A bőrtuberculosis és kezelése a lupusambulantiá egyéves anyagának alapján. Skin tb and its treatment. A study based on the case material treated in a one-year period by the ambulant lupus hospital BÖRGYÓGY.VENER.SZLE 1954, 30/8 (167-182) Tables 10

432 patients with skin tb and related diseases were examined. The majority of the patients suffering from lupus, tuberculids and erythema nodosum were women, but among patients with tuberculosis verrucosa and acne conglobata, men were considerably predominant. Lupus and colliquative tb mostly set in during childhood, tuberculids and erythema nodosum in the 2nd and 3rd decades of life, tuberculosis verrucosa in the 3rd decade. Lupus and the other tuberculous diseases show a distinctly chronic course. The localization is characteristic. In cases of lupus, simultaneous pulmonary tb is more frequent than in other persons. Active pulmonary processes are rare in cases of tuberculids. The past history of members of the family showed pulmonary tb in 1/4 to 1/3 of the cases. Catamnestic examinations revealed many recurrences even after large doses of vitamin D<sub>2</sub>. The results of isoniazid and vit. D<sub>2</sub> in lupus, colliquative tb and tuberculosis verrucosa were approximately equally good, but isoniazid has the advantage of influencing also the cases resistant to vit. D<sub>2</sub>. In tuberculids, thiomidid had a favourable influence, but its toxicity should be borne in mind.

As regards therapy, a definite opinion cannot be formed on the basis of the experience of one year. The function of the liver is most affected by thiomidid. Vit. D<sub>2</sub> increases the blood calcium level and the blood pressure. In many cases, the leucocyte count is decreased after administration of thiomidid. With regard to the erythrocyte count, the haemoglobin content, the ESR and the body weight, vit. D<sub>2</sub> is about midway between the roborant effect of isoniazid and the toxic influence of thiomidid. With the exception of cases of sarcoid, the tuberculin reaction nearly always yielded results of a highly varying degree of positivity. A small percentage showed a tendency to increase in the beginning and diminish toward the end. However, the result of the tuberculin reaction is hardly influenced by antituberculous. Patients with skin tb, especially those suffering from lupus, originate for the most part from the poor population groups, which is new evidence of the importance of hygienic conditions in respect of skin tb.

Author's summary

NEKAM L.: NEMEDY, L.

Pharmaceutical Museum. P. (3) of cover. KOZLEMENYEI, Budapest. Vol. 5, no. 4, 1955

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 2, Feb. 1956



NYC 311, Lajos

FOLDVARI, Ferenc, dr.; ~~NEKAM, Lajos, dr.~~

Significance of balance of hyaluronic acid and hyaluronidase in pathogenesis of certain vesicular diseases. *Borogy.vener.* szemle 9 no.2:39-43 Mar 55.

1. A Budapesti Orvostudományi Egyetem Bor-és Hemicortani Klinikájának közleménye (Irásgató: Foldvari Ferenc dr. egyetemi tanár).
  - (PEMPHIGUS, metabolism in, hyaluronic acid-hyaluronidase ratio)
  - (HYALURONIC ACID, metabolism, in pemphigus, balance with hyaluronidase)
  - (HYALURONIDASE, metabolism, in pemphigus, balance with hyaluronic acid)

NEKAM, Lajos, dr.; ANGYAL, Janos, dr.

Studies on hemolysis and hemagglutination in cutaneous tuberculosis. *Borogy. vener. szemle* 9 no.6:205-212  
Nov 55.

1. Az Oroszagos Bor- es Nemikortani Intezet (Igazgato: Foldvari, Ferenc, dr. egyetemi tanar) kozlomenye.

(TUBERCULOSIS, CUTANEOUS, diagnosis

Middlebrook-Dubos test for hemolysis & hemagglutination, value)

(HEMOLYSIS

Middlebrook-Dubos test in cutaneous tuberc., diag. value)

(HEMAGGLUTINATION

Middlebrook-Dubos test in cutaneous tuberc., diag. value)

NYKAN, Lajos, dr.

Combined INH-PAS therapy in cutaneous tuberculosis. *Borogy. vener.*  
szemle 10 no.1:12-17 Jan 56.

1. Az Országos Bor- és Hämikortani Intezet (igazgató: Földvari  
Ferenc dr. egyetemi tanár) közleménye.

(TUBERCULOSIS, CUTANEOUS, ther.

isoniazid with & without PAS, evaluation (Hun))

(NICOTINIC ACID ISOMERS, ther. use

isoniazid in cutaneous tuberc. with & without PAS,  
evaluation (Hun))

(PARA-AMINOSALICYLIC ACID, ther. use

tuberc., cutaneous, with isoniazid, value (Hun))

NEKAM, Lajos, dr.; ANGYAL, Janos, dr.

Experiences with the intracutaneous injection of killed BCG bacilli  
in cutaneous tuberculosis. *Borogygy. vener. szemle* 11 no.2-3:56-61  
Apr-June 57.

1. As Orszagos Bor-Nemikortani Intezet (igazgato: Foldvari Ferenc  
dr. egyetemi tanar) kotelesenye.

(BCG VACCINATION, eff.

on cutaneous tuberc., intracutaneous inject. of  
killed bacilli (Hun))

NEKAM, Lajos, dr.

The time of onset of lupus and social conditions. *Bor* ~~1957~~.  
vener. esemle 33 no.1:24-27 Feb 57.

1. A Budapesti Bor- es Nemikortani Klinika (igazgato:  
Foldvari, Ferenc, dr. egyetemi tanar) koslemenye.

(TUBERCULOSIS, CUTANEOUS, statist.

in Hungary, eff. of social & economic factors on  
incidence & age distribution (Hun))

NIKAM, Lajos, dr. egyetemi adjunktus

Cutaneous tuberculosis published in recent literature. Tuberkulózis  
12 no.8:169-172 Aug 59

1. A Budapesti Orvostudományi Egyetem Bor. és Nemikortani Klinikájának  
(igazgató: Foldvári Ferenc dr. egyetemi tanár) közleménye.  
(TUBERCULOSIS CUTANEA)

NEKAM, Lajos, Dr.

Steroid hormone treatment and its effect on the reduction capacity of normal and pathologically changed skin. *Borogyogy. vener. szemle* 13 no.4:163-169 Aug 59

1. A budapesti Orvostudományi Egyetem Bor. és Nemikortani Klinikájának (Igazgató: Dr. Földvári Ferenc egyetemi tanár) közleménye.  
(SKIN DISEASES, ther.)  
(STEROIDS, ther.)

MEKAM, Lajos, Dr.; ANGYAL, Janos, Dr.

Bacterio- and fungistatic effects of vitamin K in vivo and in vitro experiments. Orv. hetil. 100 no.7:249-254 15 Feb 59.

I. A Budapesti Orvostudományi Egyetem Bor- és Hemikortani Klinikájának (igazgató: Foldvari Ferenc dr. egy. tanár) közleménye.

(VITAMIN K, eff.

menadione sodium bisulfite, bacteriostatic & fungistatic eff. in vivo & in vitro (Hun))

(BACTERIA, eff. of drugs on

menadione sodium bisulfite, bacteriostatic eff. in vivo & in vitro (Hun))

(FUNGI, eff. of drugs on

menadione sodium bisulfite, fungistatic eff. in vivo & in vitro (Hun))



HEKAM, Lajos, Dr.

Fat metabolism of the skin. *Borgyogy.vener.szemle* 36 no.2-3:  
132-136 Nr-Ny '60.

(SKIN metab)  
(LIPIDS metab)

FOLDVARI, Ferenc, dr.; NEKAM, Lajos, dr.; TOROK, Eva, dr.

On macrocheilitis. *Borogy. vener. szemle* 36 no.6:247-255 D '60.

1. A Budapesti Orvostudományi Egyetem Bor- és Nemikortani Klinikájának (Igazgató: Dr. Foldvari Ferenc egyetemi tanár) közleménye.  
(CHEILITIS pathol)

HEKAM, Lajos, dr.

Pigment formation in normal and pathological conditions. Orv.  
hetil. 101 no.25:874-880 19 Je '60.

1. Budapesti Orvostudományi Egyetem, Bor- és Nemikórtési Klinika.  
(PIGMENTS)

NEKAM, Lajos, dr.

Certain problems of bacterial resistance according to experiments  
in vitro. *Borgyogy. vener. szemle* 37 no.1:21-31 F '61.

1. A Budapesti Orvostudományi Egyetem Bor- és Nemikortani Kliniká-  
jának (Igásgató: Dr. Földvári Ferenc egyetemi tanár) közleménye.  
(STAPHYLOCOCCUS pharmacol)

MEKAM, Lajos, dr.; MASSZI, Jozsef, dr.

On the oxygen requirement and carbon dioxide production by vitamin K resistant staphylococci. *Borgyogy. vener. szemle* 37 no.6:265-267 D '61.

1. A Budapesti Orvostudományi Egyetem Bor- és Nemikortani Klinikájának (Igazgató: Földvari Ferenc dr. egyetemi tanár) közleménye.

(STAPHYLOCOCCUS metab) (VITAMIN K pharmacol)

NEKAM, Lajos, dr.

On the catostatic effect of vitamin K. *Borgyogy. vener. szemle* 39  
no.3:105-108 Je '63.

1. A Budapesti Orvostudományi Egyetem Bor és Nemikortani Klinikájának  
(Igazgató: Foldvari Ferenc dr. egyetemi tanár) közleménye.  
(VITAMIN K) (ANTINEOPLASTIC AGENTS) (TISSUE CULTURES)  
(SARCOMA, YOSHIDA)

HUNGARY

KALLOS, Istvan, Dr, MEKAY, Lajos, Dr; Medical University of Budapest, Dermatological and Venereological Clinic (Budapesti Orvostudományi Egyetem, Dermatológiai és Venereológiai Klinika).

"An Immunological Method for the Demonstration of Changes in Lipoidosis - Lipoidica."

Budapest, Orvosi Hetilap, Vol 106, No 4, 4 Aug 1963, pages 1452-1456.

Abstract:[Authors' Hungarian summary] The relation between necrobiosis lipoidica, diabetes and arteriosclerosis was investigated by the use of immunological methods. The  $\alpha_2$  and  $\beta$  lipoprotein fractions of the plasma showed consistent deviations from the normal picture in all 22 patients with necrobiosis lipoidica as well as in 10 diabetic and 12 arteriosclerotic patients who were used as controls. Of the methods tested, immune electrophoresis was the most reliable one. The indication of the  $\alpha_2$  and  $\beta$  lipoprotein fractions was superior to that in the paper electrophoresis or gel-diffusion methods. 17 Western, 6 Eastern European references.

Dermatology

HUNGARY

NEKAM, Lajos, Dr, NEUBAUER, Gyorgy, Dr, SIVAR, Laszlo, Dr, TOTH, Ferenc, Dr; Medical University of Budapest, Dermatological and Venereological Clinic (director: FOLDVARI, Ferenc, Dr) I. Gynecological Clinic (director: HORN, Ferenc, Dr), and Oral Surgical Clinic (director: PALOGH, Karoly, Dr) (Budapesti Orvostudományi Egyetem, Bor- és Nemikortani Klinika, I. Női Klinika és Szaíjsebeszeti Klinika).

"A Combination of Hyalinosis of the Skin and Mucous Membranes and Dysgerminoma."

Budapest, Orvosi Hetilap, Vol 107, No 52, 25 Dec 66, pages 2475-2478.

Abstract: [Authors' Hungarian summary] The case of a 15 year old girl is described who suffered from hyalinosis of the skin and mucous membranes, and also had a dysgerminoma. No data were found which would have indicated a hereditary factor and an examination of the chromosomes also failed to reveal any changes in the leukocyte cultures. The material deposited in the connective tissue of the skin and mucous membranes, and especially in the wall of the small vessels, was judged to be a glycoprotein after extensive histological examinations and in agreement with literature data. The simultaneous presence of the two extremely rare diseases, hyalinosis and dysgerminoma, is attributed to chance and no relationship was found between them with respect to either course or clinical and histological appearance. 6 Hungarian, 21 Western references.

1/1 2473



"EKANDA-TREPKA, Leszek, doc., dr., ins.

Third International Welding Conference in the German Democratic Republic on light structures, construction and strength of materials, October 12-13, 1961. Przegł spaw 14 no.1:19-22 '62.

NEKANDA-TREPKA, L.

Organisation of the training of welders. Przegl spaw 14  
no.6:166-167 Je '62.

NEKANDA-TREPKA, Leszek, doc. dr inz.

Research on deposited Thermit. Przegl spaw 14 no.10:257-260  
0 '62.

1. Politechnika, Warszawa.

NEKANDA-TPEPKA, Leszek, doc. dr inż.; J. J. J., J. J. J., J. J. J.

Technology and economy of the reclamation of the hard facing  
by hard facing. Przegl. spaw. 1970, 12, 19-28, 1971, 1, 1-10.

1. Politechnika, Warszawa.

**NEKAYEV, P.**

Visual propoganda serves the interests of production. Sov.profsoizny  
2 no.5:64-66 My '54. (NIRA 7:6)

1. Sekretar' partbyuro vagonnogo depo stantsii Shakhn'ya Gor'kovskoy  
sh. d. (Railroads--Cars--Maintenance and repair)

NEKAYEV, P.; SAYECHNIKOV, I. (Semenov, Gor'kovskoy obl.); NIZAMEYEV, M.  
(Kazan'); VOSHKULAT, I.

From the mailbox. Most.prom. i khud.promys. 4 no.4:36 Ap  
'63. (MIRA 16:10)

1. Predsedatel' obshchestvennogo soveta bytovogo kombinata,  
Shakhun'ya Gor'kovskoy oblasti.

NEKAYEV, P. (st. Shakhun'ya, Gor'kovskoy zheleznoy dorogi); BUROV, V.  
(g.Kyzyl); SILIN, I., neshtatnyy instruktor; BOROD'KO, I.  
(g.Vorkuta); NAZAROV, N. (g.Ural'sk); MOSHKOV, P.;  
SEMYGANOVSKIY, V.

People talk, advise and criticise. Sov. profsoiuzy 18 no.4:  
26-27 F '62. (MIRA 15:3)

1. Belgorodskiy oblastnoy sovet profsoyuzov po Korochanskomu rayonu (for Silin).
2. Neshtatnyy korrespondent zhurnala "Sovetskiye profsoyuzy" (for Borod'ko, ~~Semyganovskiy~~).
3. Predsedatel' soveta fotokluba Vologodskogo Dvortsa kul'tury zheleznodorozhnikov (for Moshkov).  
(Trade unions)

~~AKHUNDOV, A.~~ [Nekchula, A.]

Architectural acoustics (from "Stiinta si tehnica"). Nauka i  
zhizn' 28 no.5:47-48 My '61. (MIRA 14:6)

1. Chlen akusticheskogo komiteta Akademii nauk Rumynskoy  
Narodnoy Respubliki.  
(Rumania—Acoustical engineering)



NEKESHICHEV, V.N.

Prospects of organizing radiotherapy for oncological patients.  
Med. rad. 8 no.7:88-91 J1 '63. (MIRA 17:1)

GLYAVIN, V.I. (Gor'kiy); NEKHABOV, S.Ya. (Gor'kiy); IOFFE, A.G. (Gor'kiy)

Work practices used in the construction of a water intake.

Vod. i san. tekhn. no. 2:32-34 P '60. (MIRA 13:5)

(Kstovo region--Water-supply engineering)

NEKHAMBIA, YE. N.

Physics - Bibliography

New books on physics. Usp. fiz. nauk 46 no. 1, 1952

9. Monthly List of Russian Accessions. Library of Congress, August 195<sup>2</sup>, Incl.

NEKHAMIN, M.

Joint railroad facilities. Sots. trud 7 no.9:41-46 S '62.

(MIRA 15-9,

1. Zamestitel' nachal'nika Transportnogo upravleniya Volgogradskogo  
soveta narodnogo khozyaystva.

(Volgograd Province--Railroads, Industrial)

NEKHAMIN, S. I.

Diamondless truing of grinding wheels with hard alloy crumb rollers. experience of  
the Kherov Transport and Heavy Machinery Constuction Plant  
Moskva, Gos. nauchno-techn. izd-vo mashinostroyt. i sudstroit. lit-ry, 1974.

*Not included in...*

12 1150  
1077

SOV. 19 59. 1. 42/12

AUTHORS: Derezhnev, I. S., Lodyzina, A. A., Terzolenko, A. P.,  
Shchegolev, A. S., and Vashitvely, A. S.

TITLE: High-Strength Steel for Welded Constructions

PERIODICAL: Bulleten' izobreteniy, 1959, Nr 15, p. 29 (USSR)

ABSTRACT: Class 184, 140. Nr 101466<sup>4</sup>:597636/22 of 18 April 1958). A high-strength steel containing nickel, chrome, silicon, manganese, vanadium, and tungsten. To improve the strength of the steel, the silicon and chrome content is increased to 1.5% and the percentage of components is as follows: carbon - 0.16 to 0.32%, silicon - 0.80 to 1.50%, nickel - 0.80 to 1.50%, vanadium - 0.10 to 0.25%, manganese - 0.50 to 0.80%, chrome - 0.80 to 1.50%, and tungsten - 0.50 to 1.20%; the sulfur and phosphor content - not higher than 0.025%.

Card 1/1

NEKHAMKIN, Iosif Grigor'iyevich; ARZUMANOVA, N.A., red.

[From our special correspondent; 10 reports on what was, is and will be in science and technology] Ot nashogo spetsial'nogo korrespondenta; 10 reportazhei o tom chto bylo, chto est' i chto budet v nauke i tekhnike. Moskva, Sovetskaiia Rossiia, 1965. 301 p. (MIRA 18:7)

MURACH, N.N.; KRAPUKHIN, V.V.; KULIKOV, F.S.; CHERNYAYEV, V.N.; NEKHAMKIN, L.G.

Certain regularities in the extraction of germanium chloride. Zhur.  
prikl.khim. 34 no.10;2188-2194 0 '61. (MIRA 14:11)  
(Germanium chloride) (Extraction (Chemistry))



NEKHAMKIN, N

0

N/5  
729.412  
.34

Proyektirovaniye Predpriyatiy Stolyarno-Mekhanicheskikh Proizvodstv  
(Planning the Undertaking of Mechanized Wood Shop Production) Moskva,  
Goslesbumizdat, 1950.

373 p. Diagr., Tables.

Literatura: p. (360)-371.

NEKHAMKIN, N.O.

**BODIONOV, S.V.**, kandidat tekhnicheskikh nauk; **NEKHAMKIN, N.O.**, kandidat tekhnicheskikh nauk; **ZONOV, Ye.G.**, kandidat tekhnicheskikh nauk.

**Computing technological tolerances in the woodworking industry.**  
Der. i leskhiz. prom. 3 no.12:3-7 D '54. (MLBA 8:1)

1. Leningradskaya ordena Lenina lesotekhnicheskaya akademiya in.  
S.M.Kirova.  
(Woodworking industries)

RADICHEV, S.V., kandidat tekhnicheskikh nauk; ~~MINHANKIN, I.O.~~, kandidat tekhnicheskikh nauk; SOBOV, Ye.G., kandidat tekhnicheskikh nauk.

Planning laying-out processes. Der.prom.4 no.10:25-29 0 '55.  
(MLBA 9:1)

1.Leningradskaya ordena Lenina lesotekhnicheskaya akademiya ineni Kireva.  
(Woodworking industries)

**NIKHAMKIN, N.O.**, kandidat tekhnicheskikh nauk.

Semisautomatic machine for finishing panels. Der.prom. 5 no.6:16-17  
Je '56. (MIRA 9:9)

1. Leningradskaya ordena Lenina leset-khnicheskaya akademiya ineni  
S.M.Kireva.

(Planing machines)