

DORZHINKEVICH, I.M., inzh.

New technical solutions for shaft reinforcement in the mines of
Krivoy Rog Basin. Shakht.stroi. 6 no.11:6-9 N '62.

(MIRA 15:12)

1. Trest po proyektirovaniyu zhelezorudnykh predpriyatiy Krivo-
rozhskego basseyna.

(Krivoy Rog Basin—Mine timbering) (Shaft sinking)

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DORZHINOV, S.N.

Works published by the Buryat General Scientific Research Institute
of the Siberian Branch of the Academy of Sciences of the U.S.S.R.
Krat. soob. EKNII no.1:155-162 '59. (MIRA 14:9)
(Bibliography--Buryat-Mongolia)

DORZHIYEV, A.TS.

~~Timely problems. Zhivotnovodstvo 20 no.3:79 Nr '58. (MIRA 11:2)~~

1. Glavnyy zootehnik Beklemishevskoy mashinno-traktornoy stantsii,
Chitinskogo rayona, Chitinskoy oblasti.
(Chita District--Stock and stockbreeding)

DORZHIYEV, V.S.

Experience in using logging for the study of the sequence of
coal-bearing sediments in the Tugnuv Depression. Trudy BKNII
no.7:31-35 '61. (MIRA 16:4)
(Tugnuv depression--Coal geology)

OCHIROV, Tsybik Ochirovich; BUCNAYEV, Kuzima Bakrovich; LORZHIYEV,
Vladimir Stepanovich; TUR'RIKHAYEV, Vladimir Ivanovich;
TSYRENDORZHIYEV, Tsyden Tsyzhipovich; KOSYGIN, Yu.A.,
otv. red.;

[Development of Mesozoic structures in western Trans-
baikalia] Razvitie mezozoijskikh struktur Zapadnogo
Zabaykal'ia. Ulan-Uda, Buriatskoe knizhnoe izd-vo, 1965.
207 p. (MIRA 13:12)

1. Chief-correspondent AN SSSR (for Kosygin).

DOSA A. Szegedi Tudományegyetem Orvostani Intézetének Közleménye.
A raphanin hatása különbozo fonalas gombak festekkepszésére, Influence of raphanin
on fungi, Orvosi Hetilap, Budapest 1949, 90/24 (746-751) Graphs 1 Illus. 2

The growth of pigment-forming fungi is inhibited and their pigment production delayed by raphanin in dilutions of 1: 50-1: 200. Medium containing carotene seems to give some resistance for these fungi against raphanin. The effect of raphanin is based -- probably -- on the paralysing of a key enzyme organizing growth and pigment-producing processes.

Molnar - Budapest

So: Medical Microbiology and Hygiene, Section IV, Vol 3, No. 1-6

D. 142 A
FAZEKAS, I.G.; DOSA, A.

Postmortem examinations following arsenobenzol and other arsenical therapy. Orv. hetil., Budap. 92 no.51:1652-1661. 23 Dec 51. (CIML 21:4)

1. Doctors. 2. Institute of Forensic Medicine (Head--Prof. Dr. Gyula I. Fazekas), Szeged Medical University.

FAZEKAS, I.G.; DOSA, A.

~~CONFIDENTIAL~~
Histological changes in a fatal arsenobenzene case and its evaluation.
Orv. hetil. 94 no.29:796-799 19 July 1953. (GLML 25:1)

1. Institute of Forensic Medicine (Director -- Prof. Dr. Gyula I. Fazekas), Szeged Medical University.

DOSA A.

FAZEKAS, I.Gyula, dr.; DOSA, Andras, dr.

The mechanism of salvarsan death. Orv. hetil. 95 no.32:865-870
8 Aug. 54.

1. A Szegedi Orvostudományi Egyetem Igazságügyi Orvostani
Intézetének (igazgató: Fazekas I.Gyula dr. egyet. tanár)
közleménye.

(ARSPHENAMINES, inj. eff.
mechanism of fatalities)

DÓSA, A.

EXCERPTA MEDICA Sec.13 Vol.9/11 Dermatology Nov 55

2403. DÓSA A. *Újabb adatok az akremonium potroni fonalas penészgomba előfordulásához. The occurrence of Akremonium potroni HŐRGYŐGY, VENER. SZLE 1954, 30/3 (87-90) illus. 3

Akremonium potroni infection was found on the scalp of an exhumated boy. This fungus very seldom causes human infections, but it is frequent on clover, and in faeces of horses. In this case the cause of death was supposed to be a kick on the head from a horse; the finding of the fungus supports this assumption.

Földvári - Budapest:

FAZEKAS, Gyula, I., dr.; DOSA, Andras, dr.; RENGELI, Bela.

Blood alcohol determination in suicides and accidents.
Nepegeszssegugy 36 no.3:78-81 Mar 55.

1. Közlemeny a Szegedi Orvostudományi Egyetem Torvenyszkeit
Orvostani Intezetbol (igazgato: Fazekas I. Gyula dr. egyet.
tanar)

- (ALCOHOL, ETHYL, in blood
in accid. & suicides, statist survey)
- (BLOOD
ethyl alcohol in accid. & suicides, statist. survey)
- (ACCIDENTS
traffic, ethyl alcohol in blood of drivers, statist.
survey)
- (SUICIDE
ethyl alcohol in blood of persons committing suicide,
statist.)

FAZEKAS, I., Gyula; DOSA, Andras

Studies on the prostate origin of spermine by Puranen's semen reaction. Kiserletes orvostud. 8 no.4:337-343 July 56.

1. Szegedi Orvostudományi Egyetem Igazságügyi Orvostani Intézete.
(SPERMINE
prostate origin, determ. by Puranen's semen reaction
(Hun))
(PROSTATE, physiol.
spermine secretion, determ. by Puranen's semen reaction
(Hun))

120 11, 1941/12, 10.
IVADY, Gyula, dr.; DOSA, Andras, dr.

Fungistatic effect of serum of infants in Leiner disease, dermatitis, and eczema. Orv. hetil. 98 no.19:491-492 12 May 57.

1. A Szegedi Orvostudományi Egyetem Gyermekklinikájának (igazgató: Waltner, Karoly dr. egyetemi tanár) és Igasságügyi Orvostani Intézetének (igazgató: Fazekas I. Gyula dr. egyetemi tanár) közleménye.

(SKIN DISEASES, in inf. & child

fungistatic eff. of blood in inf. (Hun))

(FUNGI

fungistatic eff. of blood in skin dis. in inf. (Hun))

DOSA, Andras; VETRO, Janos

Bacteriological examination of suddenly died infants in enteritis.
Gyermekgyogyaszat 9 no.1-3:51-57 Jan-Mar 58.

1. A Szegedi Orvostudományi Egyetem Igazságügyi Orvostani Intézetének
(Igazgató: Dr. Fazekas I. Gyula egyetemi tanár) és a Közegészségügyi
Járványügyi Állomás (Igazgató: Dr. Vetro János) közleménye.

(ENTERITIS, in inf. & child

bacteriol. exam. of suddenly died inf. (Hun))

DOSA, Arpad, dr.; PFAHLER, Pal, dr.

Barium nitrate poisoning with respiratory paralysis. Orv.hetil.
101 no.32:1140-1141 7 Ag '60.

1. Fovarosí Koranyi Frigyes es Sándor Koskorhaz, Baleseti
Belgyógyászati Osztály
(BARIUM SULFATE toxicol)
(PARALYSIS)
(RESPIRATORY SYSTEM dis.) .

DOSA, R.

Data on the history of dental graduate training and on the
portrait of Jozsef Magyar. Crv. hetil. 106 no.36:1711-1715
5 9'65.

DOSA, R.

Reforms in the medical education at the Medical Faculty of
the Budapest University during the Hungarian Soviet Republic.
Orv. hetil. 104 no.36:1711-1714 8 S '63.

(EDUCATION, MEDICAL)
(HISTORY OF MEDICINE, XX CENT)
(LEGISLATION, MEDICAL)

DOSA, R.

Measures for reforming medical education at the Medical School
of the University of Budapest under the regime of the Soviet
Republic. Orv. hetil. 104 no.38:1808-1811 22 S '63.

(EDUCATION, MEDICAL)

DOSA, Zoltan, okleveles bányamérnök, egyetemi tanárszolgálat; Zoltan, Ferenc, dr.,
okleveles bányamérnök, egyetemi tanárszolgálat

Air velocity measurement by fixed anemometers. Bany lap 97 no. 6:
383-391 Ja '64.

1. Chair of Mining, Technical University of Heavy Industry, Miskolc.

DOSANOV, B.

Virgin lands reveal their wealth. Sov.profsoiuzy 4 no.11:71-
73 N '56. (MIRA 10:1)

1. Predsedatel' Akmolinskogo oblastnogo komiteta profsoyuza rabochikh
i sluzhashchikh sel'skogo khozyaystva i zagotovok.
(Akmolinsk Province--Agriculture)

DOSAY, Karoly

Experience with the protection of workers in roentgenological departments from injurious effects of roentgen rays. *Magy radiol.* 13 no.1:46-51 Ja '61.

1. Az Országos Röntgen és Sugárfizikai Intézet közleménye (Igazgató: Ratkoczy Nándor dr. egyetemi tanár).
(RADIATION PROTECTION)

DOSAY, Karoly, KOCZKAS, Gyula, dr.

Contribution to radiation protection with special reference to pulmonologists. Tuberkulosis 14 no.4:99-103 Ap '61.

1. Az Országos Röntgen és Sugarfizikai Intézet (igazgató: Ratkoczy Nándor dr. egyet. tanár) közleménye.

(RADIATION PROTECTION) (LUNG radiography)

DOSAY, K.

Navy

Library

1. The Camera Lens in Medical Photography, *Henry Cassing* of the
720 Volkedgenor Hospital (on the Island of Svalbard) 1941-1942.
Carl-Cotte Svensk 11, 1941 pp 41-47.

2. Studies on the Spillage Properties of Stabilization of Protein
Solutions. *H. WILHELM* of the 720 Volkedgenor Hospital pp 160-165.
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with the participation of *H. WILHELM* and *H. WILHELM*.
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4. The Structure of the Latent Image. *H. WILHELM* of the 720
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7. The Structure of the Latent Image. *H. WILHELM* of the 720
Volkedgenor Hospital of Svalbard, Alvarstr. 1941-1942.
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8. The Structure of the Latent Image. *H. WILHELM* of the 720
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9. The Structure of the Latent Image. *H. WILHELM* of the 720
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13

KOCZKAS, Gyula; DOSAY, Karoly; BOJTOR, Ivan

Radiation protection in roentgenological hospital departments. Nepszesszegy 43 no.4:101-104 Ap '62.

1. Közlemeny az Orszagos Fontgen es Sugarfizikai Intezetbol (igazgato: Ratkoczy Nandor dr. egyetemi tanar)

(RADIATION PROTECTION)

DOSAYEVA, N.M.; MML'NIK, V.A.

Agricultural innovators in the Southern Urals. Izobr. v SSSR 3 no.2:
20-21 F '58. (MIRA 11:3)
(Ural Mountain region--Agricultural machinery)

BR 5000019

Source of interchangeability: USSR USSR (-1944-)

"Slide: grooves on plug-type thread gages." Banki
Instrument Vol. 15, Nos. 7-8, 1944

BR 5000019

DOSCHATOV, V. V. and FROLOV, A. N.

Isponitel'nye razmery rez'bovykh kalibrov; spravochnik. Moskva, Mashgiz, 1950. 314 p. tables.

Standard dimensions of thread gauges.

DLC: TJ1340.F85

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

BABEIN, S.I., kandidat tekhnicheskikh nauk; BALASHIN, B.S., professor, doktor tekhnicheskikh nauk; BEYZEL'MAN, R.D., inzhener; BELYAYEV, V.N., kandidat tekhnicheskikh nauk; BIRGER, I.A., kandidat tekhnicheskikh nauk; BCOUSLAVSKIY, P.Ye., kandidat tekhnicheskikh nauk; BOROVICH, L.S., kandidat tekhnicheskikh nauk; VOL'KIR, A.S., professor, doktor tekhnicheskikh nauk; GONIKBERG, Ya.M., inzhener; GORODETSKIY, I.Ye., professor, doktor tekhnicheskikh nauk; GORDON, V.O., professor; DIMENBERG, P.M., kandidat tekhnicheskikh nauk; DOSCHATOV, V.V., inzhener, IVANOV, A.O., kandidat tekhnicheskikh nauk; KIMASOSHVILI, R.S., professor; KODNIR, D.S., kandidat tekhnicheskikh nauk; KOLOMIITSEV, A.A., kandidat tekhnicheskikh nauk; KRUTIKOV, I.P., kandidat tekhnicheskikh nauk; KUSHUL', M.Ya., kandidat tekhnicheskikh nauk; LEVENSON, Ye.M., inzhener; MAZYRIN, I.V., inzhener; MALININ, N.N., kandidat tekhnicheskikh nauk; MARTYLOV, A.D., kandidat tekhnicheskikh nauk; NIBERG, N.Ya., kandidat tekhnicheskikh nauk; NIKOLAYEV, G.A., professor, doktor tekhnicheskikh nauk; PETRUSEVICH, A.I., doktor tekhnicheskikh nauk; POZDNYAEV, S.N., dotsent; PONAMOREV, S.D., professor, doktor tekhnicheskikh nauk; PRIGOROVSKIY, N.I., professor, doktor tekhnicheskikh nauk; PRONIN, B.A., kandidat tekhnicheskikh nauk; RESHETOV, D.N., professor, doktor tekhnicheskikh nauk; SATEL', E.A., professor, doktor tekhnicheskikh nauk; SERENSKN, S.V.; SLOBODKIN, M.S., inzhener; SPITSYN, N.A., professor, doktor tekhnicheskikh nauk; STOLBIN, G.B., kandidat tekhnicheskikh nauk; TAYTS, B.A., kandidat tekhnicheskikh nauk; TETEL'BAUM, I.M., kandidat tekhnicheskikh nauk; UMANSKIY, A.A., professor, doktor tekhnicheskikh nauk; FEODOS'YEV, V.I., professor, doktor tekhnicheskikh nauk;

(Continued on next card)

HABKIN, S.I.--- (continued) Card 2.

KHAYT, D.M., kandidat tekhnicheskikh nauk; SYDINOV, V.Ya., kandidat tekhnicheskikh nauk; SHRAYBER, M.M., inzhener, nauchnyy redaktor; SHEDHOV, V.S., kandidat tekhnicheskikh nauk, nauchnyy redaktor; TSVETKOV, A.P., dotsent, nauchnyy redaktor; SLENIKOV, G.I., inzhener, nauchnyy redaktor; MARKUS, M.Ye., inzhener, nauchnyy redaktor; KARGANOV, V.G., inzhener, nauchnyy redaktor; ACHERKAS, N.S., doktor tekhnicheskikh nauk, professor, redaktor; SOKOLOVA, T.F., tekhnicheskiiy redaktor

[Manual of machinery manufacture] Spravochnik mashinostroitel'nie; v trekh tomakh. Moskva, Gos.nauchno-tekhn.izd-vo mashinostroit. lit-ry. Vol.3. 1951 1098 p. (MIRA 10:9)

1. Deystvitel'nyy chlen Akademii nauk USSR (for Serensen)
(Machinery)

DOSCHATOY, V. V.

Measuring Instruments - Standards

Standardization and normalization in the field of measuring instruments and devices, Vest. mash. 33 No. 2, 1953

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

DOSCHATOV, V. V.

FHOLOV, A.N.; DOSCHATOV, V.V.; SOKOLOVA, T.F., tekhnicheskiy redaktor.

[Standard dimensions for thread gauges; handbook] Ispolnitel'nye
razmery rez'bovykh kalibrov; spravochnik. Izd. 2-e, dop. Moskva,
Gos. nauchno-tekhn. izi-vo mashinostroit. i sudostroit. lit-ry,
1954. 439 p. (MLBA 7:11)

(Screw threads, Standard)

DOSCHATOV, V.

USSR/Miscellaneous - Instruments

Card 1/1

Author : Doschatov, V.

Title : Consultation on Government Standards

Periodical : Stan. i Instr. Ed. 1, 38, Jan/1954

Abstract : The question on the application of Government Standards, (GOST 577-53 and 6507-53), to permissible tolerances for time indicators and micrometers, respectively is discussed. Table.

Institution :

Submitted :

AL'SHITS, I.Ya., kandidat tekhnicheskikh nauk; BABKIN, S.I., kandidat tekhnicheskikh nauk; BALAKSHIN, B.S., doktor tekhnicheskikh nauk, professor; BEYSHEL'MAN, R.D., inzhener; BELYAYEV, V.H., kandidat tekhnicheskikh nauk; BEREZINA, N.I., inzhener; BIRGER, I.A., doktor tekhnicheskikh nauk; BOGUSLAVSKIY, Yu.M., kandidat tekhnicheskikh nauk; BOROVICH, L.S., kandidat tekhnicheskikh nauk; GONIKBERG, Yu.M., inzhener; GORDON, V.O., professor; GORODVTSKIY, I. Ye., doktor tekhnicheskikh nauk, professor; GROMAN, M.B., inzhener; DIKER, Ya.I., kandidat tekhnicheskikh nauk; DOSCHATOV, Y.Y., inzhener; IVANOV, A.G., kandidat tekhnicheskikh nauk; KINASHOVILI, R.S., doktor tekhnicheskikh nauk, professor; KRU-TIKOV, I.P., kandidat tekhnicheskikh nauk; LEVENSON, Ye.M., inzhener; MAZYRIN, I.V. inzhener; MARTYNOV, A.D., kandidat tekhnicheskikh nauk; NIBERG, N.Ya., kandidat tekhnicheskikh nauk; NIKOLAYEV, G.A., doktor tekhnicheskikh nauk, professor; PETRUSEVICH, A.I., doktor tekhnicheskikh nauk; POZDNYAKOV, S.M., dotsent; PONOMAREV, S.D., doktor tekhnicheskikh nauk, professor; PRONIN, B.A. kandidat tekhnicheskikh nauk; RESHETOV, D.N., doktor tekhnicheskikh nauk, professor; SATEL', E.A., doktor tekhnicheskikh nauk, professor; SIMAKOV, F.F., kandidat tekhnicheskikh nauk; SLOBODKIN, M.S., inzhener; SPITSYN, N.A., doktor tekhnicheskikh nauk, professor; STOLBIN, G.B., kandidat tekhnicheskikh nauk; TAYTS, B.A., doktor tekhnicheskikh nauk; CHERNYSHEV, H.A., kandidat tekhnicheskikh nauk; SHNEIDEROVICH, R.M., kandidat tekhnicheskikh nauk;

(Continued on next card)

AL'SHITS, I.Ya., kandidat tekhnicheskikh nauk (and others)..... Card 2.

cheskikh nauk, BYDINOV, V.Ya., kandidat tekhnicheskikh nauk;
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inzhener, redaktor; KARGANOV, V.G., inzhener, redaktor; SOKOLOVA,
T.F., tekhnicheskii redaktor.

[Mechanical engineer's manual; in 6 volumes] Spravochnik mashino-
stroitel'ia; v shesti tomakh. Izd.2-e, ispr. i dop. Moskva, Gos.
nauchno-tekhn.izd-vo mashinostroit. lit-ry, Vol.4, 1955. 851 p.
(Mechanical engineering) (MLRA 8:12)

RESUME

AMTIPOV, K.F., inzhener; BALAKSHIN, B.S., doktor tekhnicheskikh nauk, professor; BARYLOV, G.I., inzhener; BEYZEL'MAN, R.D., inzhener; BERDICHEVSKIY, Ya.G., inzhener; BOBKOV, A.A., inzhener. KALININ, M.A., kandidat tekhnicheskikh nauk; KOVAN, V.M., doktor tekhnicheskikh nauk, professor; KORSHNEV, V.S., doktor tekhnicheskikh nauk; KOSILOVA, A.G., kandidat tekhnicheskikh nauk; KUDRYAVTSEV, N.T., doktor khimicheskikh nauk, professor; KURYSHEVA, Ye.S., inzhener; LAKHTIK, Yu.M., doktor tekhnicheskikh nauk, professor; MAYERMAN, M.S., inzhener; NOVIKOV, M.P., kandidat tekhnicheskikh nauk; PARIYSKIY, M.S., inzhener; PIRSPONOV, M.M., inzhener; POPIIOV, L.Ya., inzhener; POPOV, V.A., kandidat tekhnicheskikh nauk; SAVEIN, M.G., doktor tekhnicheskikh nauk, professor; SASOV, V.V., kandidat tekhnicheskikh nauk; SATSL', M.A., doktor tekhnicheskikh nauk, professor; SOKOLOVSKIY, A.P., doktor tekhnicheskikh nauk, professor [deceased]; STANKSVICH, V.G., inzhener; FRUMIN, Yu.L., inzhener; KHRAMOV, M.I., inzhener; TSEYTLIN, L.B., inzhener; SHUKHOV, Yu.V., kandidat tekhnicheskikh nauk; BABKIN, S.I., kandidat tekhnicheskikh nauk; VOLKOV, S.I., kandidat tekhnicheskikh nauk; GORODETSKIY, I.Ye., doktor tekhnicheskikh nauk, professor; GOBOSHKIN, A.K., inzhener; ~~DOUGHATOV, V.V.~~, kandidat tekhnicheskikh nauk; ZAKALIN, V.S., inzhener; ISAYEV, A.I., doktor tekhnicheskikh nauk, professor; KEDROV, S.V., kandidat tekhnicheskikh nauk; MALOV, A.M., kandidat tekhnicheskikh nauk; MARDANYAN, M.Ye., inzhener; PANCHENKO, K.P., kandidat tekhnicheskikh nauk; SEKRISTEV, D.H., inzhener; STAYEV, K.P., kandidat tekhnicheskikh nauk; SYROVATCHENKO, P.V., inzhener; TAURIN, G.S., inzhener; SL'YASHNEVA, M.A., kandidat tekhnicheskikh nauk;

(Continued on next card)

AMFIPOV, K.P. --(continued) Cont. 2.

GLAVVOENIT, G.I., redaktor; [unclear]
redaktor; GURINKO, D.V., redaktor; [unclear]
[unclear]; BUKHARIN, T.S., [unclear]

(Machine bullier's manual) [unclear]
v dvoch tomakh, red.sovet V.M. [unclear]
i dr. Moskva, Gos.nauchno-tekhn.izdat. [unclear]
Vol. 1. (Pol red. A.G.Kosilov) [unclear]
Moskva, 1968, 504 p.
(Moscow edition)

DESCRIPTOR
DOSCHATOV, V.V.

AUTHOR: Doschatov, V.V. 123 - 1 - 24.
TITLE: Principles of Interchangeability and Standards (Printsiipy vzaimozamenyayemosti i standarty).
PERIODICAL: Standardizatsiya, 1956, No.2, 28-32.
ABSTRACT: A short historical review of the development in the USSR of limits and fits standards for typical junctions in machinebuilding is presented in connection with the 30-th anniversary of the approval of the first issued standard in the USSR. Problems at hand in the field of standardization are clarified. These are: the replacement of optional standards for many joints with obligatory standards; the development of standards for limits in angular dimensions and for the geometrical form of products; the development of standards for instruments used in measuring threads, gears and in automatic inspection of products, and the active participation in international organization for standardization.
ZH.A.N

Card 1/2

Min. Machine, Tool Bldg. & Tool Ind. USSR

Ref.Zh., Mashinostroyeniye, Nr.1, 1957/ 123 - 1 - 24.
Item 24.

ASSOCIATION:

PRESENTED BY:

SUBMITTED:

AVAILABLE:

Card 2/2

DOSCHATOV, V.V.

Standardization in Sweden. Standartizatsiia no.3:80-81 My-Je '56.
(MIRA 9:9)

1.Byuro vzaimosamyayemosti MS:IP.
(Sweden--Standardization)

DOSCHATOV, V.V

VOLODIE, Ye.I., kandidat tekhnicheskikh nauk; GORODETSKIY, I.Ye., professor, doktor tekhnicheskikh nauk [deceased]; DOSCHATOV, V.V., inzhener; KOROTKOV, V.P., kandidat tekhnicheskikh nauk; ~~MANESKY, B.M., inzhener;~~ NESTEROVSKIY, M.M., inzhener; PALEY, M.A., inzhener; ROSTOVYKH, A.Ya., kandidat tekhnicheskikh nauk; TAYTS, B.A., professor, doktor tekhnicheskikh nauk; MYDINOV, V.Ya., kandidat tekhnicheskikh nauk; ERVAYS, A.V., inzhener; CHUDOV, V.A., inzhener; ACHERKAN, N.S., doktor tekhnicheskikh nauk, professor, glavnyy redaktor; VLADISLAVLEV, V.S., redaktor; MALOV, A.N., redaktor; POZDNYAKOV, S.N., redaktor; STOLBIN, G.B., redaktor; CHERNAVSKIY, S.A., kandidat tekhnicheskikh nauk, redaktor; MARKUS, M.Ye., inzhener, redaktor [deceased]; KARGANOV, V.G., inzhener, redaktor graficheskikh rabot; SOKOLOVA, T.P., tekhnicheskiiy redaktor

[Metal worker's manual; in five volumes] Spravochnik metallista; v p'яти tomakh. Red. sovet N.S.Acherkan i dr. Moskva, Gos.nauchno-tekhn. izd-vo mashinostroit.lit-ry, Vol.1.(Pod red.S.A.Chernavskogo).1957.603 p. (Mechanical engineering)

Doschatov, V.V.

AUTHOR: Doschatov, V.V., 28-4-31/35

TITLE: The Fourth Conference of the ISO/TC 1 "Thread". (Chetvërtaya konferentsiya ISO/TK 1 "Rez'by").

PERIODICAL: Standartizatsiya, 1957, # 4, pp 83-84 (USSR)

ABSTRACT: The article presents detailed information on discussions and recommendations of the 4th conference of the International Standard Organization's Technical Committee No. 1, which took place in May 1957 in Lisbon, Portugal.
There is a table and 1 figure.

ASSOCIATION: Ministerstvo putey soobshcheniya (Ministry of Railroads)

AVAILABLE: Library of Congress

Card 1/1

AUTHOR: Doschatov, V., Engineer SOV-2B-58-4-33/35
TITLE: A Meeting of the ISO/TK 1 (Zasedaniye ISO/TK 1)
PERIODICAL: Standartizatsiya, 1958, Nr 4, p 92 (USSR)
ABSTRACT: The regular 5th meeting of ISO/TK 1 took place in June 1958 with 27 countries participating. The program included discussions on terminological problems and short reports on the activities of various operation groups.
1. Standardization--USSR

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DOSCHATOV, V.V.

25(1,6) PHASE I BOOK EXHIBITION 307/598

Академия наук СССР. Институт машиноведения
Современные проблемы точности, взаимозаменяемости и технологичности
измерений и машиностроения (Basic Problems of Accuracy, Interchangeability and
Manufacturability and Engineering Measurements) (Moscow, Machine Building
Academy, 1958. 411 p. 4,500 copies printed.

Ed. A.S. Savit'ev, Doctor of Technical Sciences, Professor, Metal
Tech. Ed. B.I. Medel', Managing Ed. for literature on Metal
Working and Tool Making (Mashgiz); S.D. Rykova, Engineer.

PURPOSE: This collection of articles is intended for engineering
and scientific workers and for teachers and students of machine
and instrument building courses.

COVERAGE: This collection of articles presents the results of a com-
prehensive survey of basic problems of accuracy, interchangeability and
engineering measurements, covered in March 1958 by the Machine
Building Technology Commission of the USSR Academy of Sciences (Institute of
Machine Construction of the Academy of Sciences, Moscow, USSR). The
State Committee for Modern Technology, the Committee for
Standard Weights and Measures, Institute of Standards and the
Ministry of Higher Education of the USSR, in the articles and
articles of a general nature, discuss the problems of the theory and
practice of evaluating accuracy of standard processes and
standards of evaluating accuracy of standard processes and
interchangeability and engineering measurements as an evaluation of the
present state of this field is presented along with the
scientific and engineering outlook for the future. Theoretical
and practical problems of automatic inspection are discussed.
No personalities are mentioned. There are 140 references of
which 121 are Russian, 10 German, 8 English, 1 French.

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Card 6/8

✓
DOSCHATOV, V. insh.

Meeting of the Technical Committee No.1 of the International
Standards Organisation. Siandartizatsia 22 no.4:92 JI-Ag '58.
(MIRA 11:10)

(Standards, Engineering--Congresses)

MALOV, A.N., kand.tekhn.nauk; BABKIN, S.I., kand.tekhn.nauk; VOLKOV, S.I.,
kand.tekhn.nauk; GORODETSKIY, I.Ye., prof., doktor tekhn.nauk;
GOROSHKIN, A.K., inzh.; DOSCHATOV, V.V., kand.tekhn.nauk; ZAMALIN,
V.S., inzh.; ISAYEV, A.I., prof., doktor tekhn.nauk; KEDROV, S.M.,
kand.tekhn.nauk; MARDANYAN, M.Ye., inzh.; PANCHENKO, K.P., kand.
tekhn.nauk; SEKRETEV, D.M., inzh.; STAYEV, K.P., kand.tekhn.nauk;
SYROVATCHENKO, P.V., inzh.; TAURIT, G.E., inzh.; EL'YASHEVA, M.A.,
kand.tekhn.nauk; KOVAN, V.M., prof., doktor tekhn.nauk, glavnyy red.;
MARKUS, M.Ye., inzh., red. [deceased]; SOKOLOVA, T.F., tekhn.red.

[Manual for mechanical engineers; in two volumes] Spravochnik tekhnolo-
logu mashinostroitelia; v dvukh tomakh. Glav.red. V.M.Kovan. Chleny
red.soveta B.S.Balakshin i dr. Moskva, Gos.nauchno-tekhn.izd-vo
mashinostroit.lit-ry. Vol.2. Pod red. A.N.Malova. 1959. 584 p.
(MIRA 12:11)

(Mechanical engineering)

FROLOV, Aleksey Nikolayevich; DOSCHATOV, Vadim Vasil'yevich; NESTEROV, V.B., inzh., retsenzent; UVAROVA, A.F., tekhn. red.; EL'KIND, V.D., tekhn. red.

[Control dimensions of thread gauges; reference book] Ispolnitel'-nye razmery rez'bovykh kalibrov; spravochnik. Izd.3., perer. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1961. 694 p.
(MIRA 14:9)

(Screw threads, Standard)

BOSCHATOV, V.V.

Basic parameters for the interchangeability of units and parts of
machinery. Standartizatsiia 25 no.2:25-29 F '61. (MIRA 14:3)
(Interchangeable mechanisms)

DOSCHATOV, V.V.

In the International Standards Organization, Technical Committee
No.1 "Screw Threads." Standartizatsiia 25 no.9:56-57 S '61.
(MIRA 14:9)

(Screw threads, Standard)

DOSCHATOV, V.V.

Standardization in the field of interchangeability. Standartizatsia
26 no.1:20-22 Ja '62. (MIRA 15:1)
(Interchangeable mechanisms--Standaris)

VOLKOV, S.I., kand. tekhn. nauk [deceased]; GORODETSKIY, I.Ye., doktor tekhn. nauk, prof. [deceased]; GOROSHKIN, A.K., inzh.; DOSCHATOV, V.V., inzh.; ZAMALIN, V.S., inzh.; KEDROV, S.M., kand. tekhn. nauk; MALOV, A.N., kand. tekhn.nauk, prof.; MARDANYAN, M.Ye., inzh.; PANCHENKO, K.P., kand. tekhn. nauk; ROZHLESTVENSKIY, L.A., kand. tekhn. nauk; SEKRETEV, D.M., inzh.; SYROVATCHENKO, P.V., kand. tekhn. nauk; TAURIT, G.E., inzh.; EL'YASHEVA, M.A., kand. tekhn. nauk; YAKUSHEV, A.I., doktor tekhn.nauk, prof.; KOVAN, V.M., doktor tekhn.nauk, prof., red. [deceased]; SERGEYEV, V.M., inzh., red. izd-va; CHERNOVA, Z.I., tekhn. red.; EL'KIND, V.D., tekhn. red.

[Handbook for the mechanical engineer] Spravochnik tekhnologo-
mashinostroitelia; v dvukh tomakh. Glav. red. V.M.Kovana. Mo-
skva, Mashgiz. Vol.2. 1963. 912 p. (MIRA 16:7)
(Machinery--Design and construction)

L 23776-66 EWT(m)
ACC NR: AP6015257 SOURCE CODE: UR/0241/65/010/007/0072/0075

AUTHOR: Kirsanova, G. I.; Doshchenko, N. M. 35
ORG: Radiological Department /headed by Dr. of medical sciences A. K. Gus'kova/ B
Clinic, Institute of Labor Hygiene and Occupational Diseases, AMN SSSR, Moscow
(Radiologicheskoye otdeleniye kliniki Instituta gigiyeny truda i profzabolevaniy
AMN SSSR)

TITLE: Radiation necrosis of the brain observations from practical experience 19 22
SOURCE: Meditsinskaya radiologiya, v. 10, no. 7, 1965, 72-75

TOPIC TAGS: brain, radiation injury, x ray irradiation, radiation biologic effect,
bioelectric phenomenon, EEG, pathology

ABSTRACT: A patient with postradiation damage to the central nervous system caused by X-ray irradiation of the head was observed by the authors. Patient K., 22 years old, was a carpenter. He was married, had a 1½-year-old child. In the past he had been healthy, had never been sick. In March-April 1960 due to microsporia, the hairy portion of the head, skin of the face, neck, and shoulder blades underwent roentgenoepilation. The exposure dose was about 1,500 roentgens (irradiation of five fields at a dose level of 289 roentgens per field). Falling out of hair began first in the temporal area parasagittally; and here there appeared a long-unhealed ulcer after some time (1-1.5 weeks). For 2½ years of observation no growth of hair on the head was noted. The overall condition of the patient was good. There were no changes in

Card 1/3 UDC: 616.831-002.4-02: 615.849.7 2

L 23776-66

ACC NR: AP6015257

the blood. According to observations of those near him, the patient in 1961 briefly lost consciousness three or four times, and at the same time was subjected to weakening of the skeletal muscles. In one year five months, on 7 September 1961 the patient noted for the first time an involuntary seizure of his right foot, and then again on 14 September, an overall epileptic fit developed which began with spasmodic seizures of the right foot, followed by the spread of debility in it and general psychomotor excitation. In 10-12 days the seizure was repeated. Pneumoencephalographic data during this period revealed no pathology. The cranio-gram was free of alterations. From the piezographic data, disruption in intracranial circulation was noted in the left hemisphere, manifested as a persistent increase in vascular tone, with a tendency toward constriction. A substantial decrease in bio-electrical activity was noted on the electroencephalogram, more to the right, and epileptic activity from both sides, more to the left. Based on clinical data, the development of a glioma was assumed. Operative intervention was recommended. In an operation on 4 October 1962 the brain substance was found to be edemic, and the brain swelled into the trephaning opening. Sections of the cortex and white matter in the left upper temporal lobe were removed because of suspicion of tumor growth. In time microscopy the cerebral matter was found to be highly edemic, permeated by blood free of signs of tumor growth. Upon subsequent careful

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ACC NR: AP6015257

histological examination, the cerebral matter proved to be edemic with extensive necrotic foci. The walls of some of the vessels were hyalinized; the vessels were dilated; and there were many extensive hemorrhages. The short period for formation of the pathological process, severity of clinical manifestations, and the strict locality of the damage to all tissues subjected to irradiation, from the skin of the temporal region to the white matter of the brain afford grounds to suggest that the dose the patient received in the head region approximated 5,000-10,000 roentgens. It is not possible to find out the true dose level at this time.

Orig. art. has: 2 figures. [JFRS]

SUB CODE: 06 / SUBM DATE: 19Apr64

Card 3/3 PB

ROSEDEL, A.

For better operational safety of small sterilizers. Elektrotechnik
19 no.5:152-153 My '64.

DOSEDLA, J.

~~XXXXXXXXXXXXXXXXXXXX~~
Results of clinical therapy with female sex hormones *gynecology* and
obstetrics. Sloven.lekar 12 no.11:661-668 Nov 50. (CLML 20:6)

1. Of the Obstetric-Gynecological Department of the State Regional
Hospital in Trnava (Head--E.Nemec,M.D.).

DOSEDLA, J.

DOSEDLA J.

Vysledky rentgenologickeho merania conjugata vera a jeho kontrola pri cisaricom reze. [Roentgenographic measurement of conjugata vera and its control in cesarean section] Bratisl. lek. listy 31:1-2 1951 p. 114-55.

1. Of the Women's Clinic of the Masaryk University in Brno.

DOSIEDLA, JAROSLAV

Dosedla, Jaroslav Zemepis evropskych lidove demokratickych statu. (vyd. 1.) Praha, Statni pedagogicke nakl., 1952. 209 p. (Ucebni texty vysokych skol) (Geography of the European people's democratic countries. Bibl.)

SO: Monthly List of East European Accessions, L C, Vol. 3 No. 1 Jan. '54 Uncl.

DOSEDLA, J.

Research on karst formations in Yugoslavia. p. 143.
(Geograficky Casopis, Vol. 9, no. 2, 1957. Bratislava, Czechoslovakia)

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

DOSEDLA, Jaroslav

Surface changes caused by deep mining in the Most area. Sbor zem 68
no.1:76-80 '63.

DoSST, Antonin

Main branch centers of the scientific technical development and technical standardization.. Normalizace 12 no.7:190-193 JI'64

I. State Commission for Development and Coordination of Science and Technology, Prague.

DOSEK, J.

Traction of the Z35 wheel and caterpillar versions of tractors.
p. 15. SBORNIK. RADA MECHANISACE A ELEDTRIFIKACE ZEMEDELSTAVI
A LESNICTVE. Praha. Vol. 28, no. 1, Apr. 1955.

SOURCE: East European Assessions List (EEAL) Library of Congress
Vol. 5, No. 7, July 1956.

DOSEK, O.

Excursions into the surroundings of Bratislava. p. 131.
No. 4, Apr. 1955.

SOURCE: East European Accessions List. (EEAL) Library of Congress.
Vol. 5, No. 8, August 1956.

DOSEK, O.

Tourist excursion through the Bratislava area. p. 135.
No. 4, Apr. 1955.

SOURCE: East European Accessions List. (EEAL) Library of Congress.
Vol. 5, No. 8, August 1956.

DOSEK, O.

BORINKA CASTLE. p. 31A

KRASY SLOVENSKA no. 8, Aug. 1955

CZECHOSLOVAKIA

SOURCE: EAST EUROPEAN ACCESSIONS LIST VOL. 5, no. 7, July 1956

DOSEK, O.

Obligatory training trip in a boat on the Danube. p. 346

KRASY SLOVENSKA no. 9, Sept. 1955

CZECHOSLOVAKIA

Source: EAST EUROPEAN ACCESSIONS LISTS Vol. 5, no. 7. July 1956

DOSEK, O.

We build the Bratislava Forest Park. p. 391

KRASY SLOVENSKA no. 10 Oct. 1955

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7, July 1956

DOSEK, J.

Influence of the preservation of round timber by keeping it wet on the quality of raw sleepers. p. 83. (DREVARSKY VYSKUM, Vol. 1, No. 1/2, Oct 1956, Bratislava, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

DOSEKIN, V., polkovnik, kand. istoricheskikh nauk

What the questionnaires are talking about. Komm. Vooruzh. Sil 4
no.17:43-45 S '64. (MIRA 17:12)

DOSEKOVA, Eleonora, inz.; POLAK, Jan, inz.

Reduction of the free formaldehyde in the air in making
particle boards. Drevo 18 no.3:100-103 Mr '63.

1. Statny drevarsky vyskumny ustav, Bratislava.

OSUSKY, Anton; DOSEKOVA, Nora

Examination of the chemical changes of wooden materials after their pressing in gas-tight space. Drevarsky vyskum no.3:155-170 '63.

1. Statny drevarsky vyskumny ustav, Bratislava.

DOSEL, Premysl, inz. (Praha)

Nomogram for calculation of microhardness. Hut listy 17 no.11:807-809
N 162.

Z/034/63/C00/002/001/002
E073/E451

AUTHOR: Došel, Přemysl, Engineer

TITLE: Mechanical properties of isothermally hardened
Cr-V steel

PERIODICAL: Hutnicke listy, no.2, 1963, 130-136

TEXT: The mechanical properties were determined after normalizing followed by either austempering or oil quenching and tempering, of a Cr-V steel made by duplexing, containing 0.49% C, 0.79% Mn, 0.23% Si, 1.07% Cr, 0.16% V, 0.030% P, 0.010% S, 0.33% Ni, 0.18% Cu. (Surface hardness 450 to 650, $A_{c1} = 740^{\circ}\text{C}$, $A_{c3} = 770^{\circ}\text{C}$, $M_f = 290^{\circ}\text{C}$.) The steel was quenched from 850 to 880°C in rape oil, followed by tempering for 2 hours at either 200 - 260°C or 420 - 480°C, in order to include the two regions where there is a fall in impact strength. Austempering was carried out in a salt bath, containing initially 1% of water, holding for 45 minutes at 250, 250 (below M_f), 290 or 330°C (above M_f). In addition, hardening was carried out at $292 \pm 4^{\circ}\text{C}$ (slightly above M_f) in a 30:70 mixture of NaOH and KOH containing initially 4% of water. The microstructure was examined and the residual austenite

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Mechanical properties ...

Z/034/63/000/002/001/002
E073/E451

determined by X-ray diffraction. The mechanical tests included tensile and impact tests at temperatures from -78 to 100°C, impact tests (notched and plain), notch sensitivity, bending, torsion and fatigue tests. Notched bar tests confirmed Gulyayev's results that austempering did not produce brittleness similar to that obtained by quenching and tempering at 300°C. A bainitic structure gave higher elongation, but a similar torsion fatigue limit, and proved insensitive to even sharp notches in spite of the absence of residual austenite. Over the whole hardness range the plasticity of bainite in the notch region is sufficiently great to overcome the effects of stress concentration. The impact strength of the bainite structure falls rapidly with increasing temperature; spatial tensile stresses have the same effect, acting similarly to low temperatures in increasing resistance to plastic deformation. The reduced toughness in these conditions is probably due to the presence of large ferritic particles of higher bainite; further experiment is required to confirm this. There are 10 figures.

ASSOCIATION: VZÚ-011 Prague
Card 2/2

DOSAN, Doka

Treatment of fibro-cavernous tuberculosis by means of a prolonged administration of tuberculostatic drugs. Tuberkuloza, Beogr. 11 no. 4:516-524 O-D '59.

1. Grudno odeljenje Opste bolnice "Dorde Joanovic", Zrenjanin, sef:
prim. dr Radulovic.
(ANTITUBERCULAR AGENTS ther.)

DOSEN, Doka; KOTROSAN, Radica

Fate of patients with active tuberculosis detected in 1957 during mass radiography in Zrenjanin. Tuberkuloza no.1:79-87 '62.

1. Bolnica za lecenje tuberkuloze pluca, Zrenjanin, (v.d. upravnik: dr M. Momirov) Zdravstveni dom zeleznicara, Zrenjanin, (upravnik: dr M. Glumac).

(TUBERCULOSIS PULMONARY)

DOSEN, Djoka

Effect of the intermittent administration of streptomycin
in isoniazid resistance. Tuberkuloza 15 no.3:354-356 JL-D'63.

1. Bolnica za tuberkulozu pluca s dispanzerom, Zrenjanin.
Upravnik: dr. M.Mimorov.

S

DORIC, Radmila; PAVLOVIC, Jovan; VARGA, Istvan; SVORIC, Milka; DOSEN,
Hristina

Bulbar and respiratory forms of poliomyelitis in the epidemid of
1960. Srpski arh. celok. lek. 89 no.12:1425-1433 D '61.

1. Klinika za infektivne bolesti Medicinskog fakulteta Univerziteta u
Beogradu Upravnik: prof. dr Milorad Milosevic.

(POLIOMYELITIS statist)
(POLIOMYELITIS BULBAR statist)

DORIC, Radmila; PAVLOVIC, Jovan; SVORIC, Milka; VARGA, Istvan;
DOSEN, Kristina; LALOVIC, Predrag

Atelectasis as a complication of respiratory involvements of
poliomyelitis during the 2d 1960 epidemic. Srpski arh. celok.
lek. 90 no.2:163-171 F '62.

1. Respiratorni centar Klinike za infektivne bolesti Medicinskog
fakulteta Univerziteta u Beogradu. V. d. upravnika: doc. dr.
Mihailo Nikolic.
(ATELECTASIS etiol) (POLIOMYELITIS compl)

S

NIKOLIC, Zarko; DOSEN, Milenko

Surgical therapy of pathological fractures of the long bones. Srpski
arh. celok. lek. 87 no.2:187-194 Feb 59.

1. Klinika za ortopediju i traumatologiju Medicinskog fakulteta u
Beogradu Upravnik: prod dr Svetislav Stojanovic.
(FRACTURES, surgery,
nailing (Ser))

STOJANOVIC, Svetislav; BUMBASIREVIC, Zivojin; SIMIC, Petar; DOSEN,
Milenko

Surgical management of unstable fractures of the spine.
Srpski arh. celok. lek. 91 no.9:847-852 S'63.

1. Klinika za ortopedsku hirurgiju i traumatologiju Medicinskog
fakulteta Univerziteta u Beogradu. Upravnik: prof. dr. Svetislav
Stojanovic.

*

DOSEN I.

KOVAC, T., dr.; KOVACEVIC, D., dr.; DOSEN, Z., dr.

Various problems in financing health institutions. Narodno zdrav.,
Beogr. 10 no.9:277-278 1954.

(HOSPITAL ADMINISTRATION, economics
financing)

DOSEV, G.A.

Some problems in etiopathogenesis of collagemosis. Suvrem. med., Sofia
9 no.4:116-120 1958.
(COLLAGEN DISEASES, etiol. & pathogen.
review (Bul))

DOSEV, Il.

Hemorrhagic fever in Rasgrad. Suvrem.med., Sofia 6 no.4:33-37 '55.

1. Iz Opoliisko-gradskata bolnitsa-Rasgrad (gl.lekar: P. Irinchev)
(EPIDEMIC HEMORRHAGIC FEVER, peidemiology,
in Bulgaria)

DOSEV II

Two cases of hemorrhagic nephroso-nephritis. Suvrem. med.,
Sofia 7 no.10:100-104 1956.

1. Iz Okoliisko-gradskata bolnitsa - gr. Razgrad (Gl. lekar:
P. Irinchev).
(EPIDEMIC HEMORRHAGIC FEVER, case reports)

DOSEV, Il.; MATEV, K.

Case of muscarine poisoning. Suvrem. med. Sofia 9 no.9:20-23 1958.

1. Iz Vnutreshното otделение na Okoliiskata gradska bolnitsa v gr. Razgrad. (zav. otdelenieto: Il. Dosev).

(MUSHROOMS, pois.

Amanita panterian causing muscarine pois. (Bul))

DOSEV, II.

Rare forms of rheumatism. Suvrem med., Sofia no.10:87-93 '60.

1. Iz Okruzhnata bolnitsa v Razgrad (Gl. lekar P.Bonev)
(RHEUMATISM compl)

DCSEV, S.; SHCPOV, D.

"question on determining the standard of operating and the standard of production in operating many machines."

TEZHKA RUMISHLENOST, Sofia, Bulgaria, Vol. 8, no. 5, Mar, 1959

Monthly list of the East Europe Accessions (EEAI), LC, Vol. 8, No. 6,
Jun 59, Unclas
Sept.

BULGARIA / General Problems of Pathology. The Patho- U
physiology of the Infectious Process.

Abs Jour: Ref Zhur-Biol., No 22, 1958, 102473.

Author : Doseva, I. M.

Inst : Not given.

Title : Activity of Phosphatase of Leucocytes in Patients
with Pulmonary Tuberculosis.

Orig Pub: Sovrem. med., 1957, 8, No 8, 70-74.

Abstract: 47 patients with pulmonary tuberculosis were exam-
ined. The activity of alkaline phosphatase of their
neutrophiles is sharply increased in fibro-caver-
nous and infiltrative tuberculosis in the lytic
phase. In some cases, the activity of phosphatase
of neutrophiles is preserved as increased for some
time. These changes are nonspecific, since they

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By okruzhnitsa tub-dispanser

DOSEVA, I. M.

Determination of prothrombin time with thrombokinase tablets containing calcium. Suvrem med., Sofia no.4/5:147-149 '61.

1. Iz Sanatorijuma Iakrets pri Sofiiskia gradski naroden suvet.
(Glaven lekar I. Popov.)

(PROTHROMBIN TIME) (THROMBOPLASTIN pharmacol)
(CALCIUM pharmacol)

BULGARIA / Chemical Technology. Pharmaceuticals.
Vitamins. Antibiotics.

H-17

Abs Jour: Re: Zhur-Khimiya, No 23, 1958, 78682.

Author : Dcseva, M.

Inst : ~~Not given.~~

Title : The Storage of Pharmaceutical Compounds.

Orig Pub: Farmatsiya (Belg.), 1956, 6, No 3, 9-10.

Abstract: No abstract.

Card 1/1

DOSEVA, ST.

In the Radio Operation Room at ASENOVGRAD. In Radio Engineering,
No. 1:8 Jan 55

DOSEVA, S.

Doseva, S. Radiotelegraph office in Asenovgrad. p. 8. Contemporary television.
p. 9. RADIO. Sofiya. Vol. 4, no. 1, 1955.

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

DOSEVA, S.

With the young technicians. p. 5 RADIO. (Ministerstvo na poshtite, telegrafite, telefonite i radioto i Tsentralnia suvet na dobrovolnata organizatsiia za sudeistvie na otbranata) Sofiya. Vol. 5, No. 4, 1956

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 2. Tekhnicheskiy inspektor respublikanskogo soveta profsoyuzov, Turkmenskaya SSR (for Pekishev).
 3. Zaveduyushchiy otdelom sotsial'nogo strakhovaniya Tyumenskogo oblastnogo soveta professional'nykh soyuzov (for Doshchatov).
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 9. Predsedatel' komissii okhrany truda Barnaul'skogo motornogo zavoda (for Bochkarev).
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