

KUNNAP, E., kand.tekhn.nauk

Automatic extremum control of a plant for the thermal treatment of oil shale with a solid heat carrier. Izv AN Est SSR Ser fiz-mat i tekhn. nauk no.4:303-312 '61.

1. Academy of Sciences of the Estonian S.S.R., Institute of Cybernetics.

KYUNNAP, E. [Kunnap, E.], kand.tekhn.nauk

Automatic regulation of combustion in an air-fountain furnace.
Izv. AN Est. SSR. Ser. fiz.-mat. i tekhn. nauk 12 no.2:172-179
'63. (MIRA 16:10)

1. Academy of Sciences of the Estonian S.S.R., Institute of
Cybernetics.

MURIN, I. I.

23329. O Kolloidnykh Yavleniyakh V Metallekh (Sootahch) 12. Yu. A. Vlyadko i
I. I. Murin. Ob'yasneniye Yavleniya Obrazovaniya Prigara Pri Lit'ye
Metallov Na Osnove Elektrokhimicheskoy Teorii Shlakov. Zhurnal Prikl.
Khimii, 1949, No. 7, s. 707-15. - Bibliogr: s. 715

Sc: LITOMIS' No. 31, 1949

KUNNOS, G., CSc. (Riga, U.S.S.R.)

Remarks on the K. Komlos article "Examination of internal
friction in fresh concrete mixture." Stav cas 12 no.9:
578-579 '64.

KUNNOS, G. Ya.

KUNNOS, G. Ya. -- "National Vibrations of Bridges of the System Having a Beam with a Flexible Arch." Latvian State U, 1952 (Dissertation for the Degree of Candidate of Technical Science)

SO: Izvestiya Ak. Nauk Latvviyskov, SSR, No. 9, Sept., 1955

RECEIVED G.

✓ Methods of accelerating the hardening and increasing the strength of concrete based on dolomite Roman cement G. Kunnes and B. Lindenberg. *Leningradskiy Zhurnal Tekhn. Veshi* 1955, No. 8, 167-171 in Russian. Latvian summary, 118. To accelerate hardening of concrete compounded on the dolomite Roman cement I base under final conditions, steaming for 24-32 hrs. at 8 atm. is recommended. In plant production, a scheduled 10-hr. treatment in an autoclave at 8 atm. was effective; substitution of 20-30% of I by sand or clay is recommended. Equations are given for calcul. of strengths of concretes based on mixed I and portland cements, both during air or underwater hardening. Adds. of CaCl_2 accelerator yielded inferior concrete. Repeated vibration during the first 7 days increased the strength of the above concretes by 40%. A. J. [unclear]

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[Sawdust concrete] Opilkobeton. Riga, Izd-vo Akad.nauk Latv-
viiskoi SSR, 1960. 25 p. (MIRA 14:12)
(Lightweight concrete)

KUMNOSS, Georgijs; SKERBELIS, Karlis; RINKS, Ye., red.; MIRONOV, A.,
tehn. red.

[Manufacture of precast concrete and lightweight concrete] Sa-
liekama dzelzsbetona un vieglbetona razosana. Riga, Latvijas
Valsts izdevnieciba, 1960. 263 p. [In Latvian] (MIRA 14:12)
(Lightweight concrete) (Precast concrete)

KUNNOS, G. [Kunnoss, G.] (Riga); ZILAUTSS, A. [Zilaucs, A.] (Riga)

On the method of calculation of influence of the mass of particles
of vibrating concrete mixture. In Russian. Vestis Latv ad no.5:
43-48 '60. (EEAI 10:7)

1. Akademiya nauk Latvyskoy SSR, Institut arkhitektury i
stroitel'stva.
(Vibrated concrete)

LINDENBERG, B.[Lindenbergs, B.](Riga); KUNNOS, G.[Kunnoss, G.]

Determination of the strength and deformative properties of material
during autoclaving. Vestis Latv ak no.6:37-40 '60.
(EEAI 10:9)

1. Akademiya nauk Latvyskoy SSR, Institut stroitel'stva i
arkhitektury.

(Autoclaves) (Strength of materials)
(Deformations)(Mechanics)

KUNNOS, G., kand.tekhn.nauk(Riga)

Conference on questions of vibromixing of concrete mixes. Vestis
Latv ak no.1:173-176 '61 (EEAI 10:9)

(Vibrated concrete)

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Fly ash concrete and its use in the Latvian S.S.R. Bet. 1 zhel.-
bet. no.2:73-77 F '61. (MIRA 14:2)
(Latvia—Lightweight concrete)

KUMNOS, G.; LINDENBERG, B.[Lindenbergs, B.]; REYNIS, V.[Reinis, V.]

Improved technological method for production of air-entrained concrete by simultaneous vibrotreatment of its components. Vestis Latv ak no.6: 85-91 '61.

1. Akademiya nauk Latvyskoy SSR, Institut stroitel'stva i arkhitektury.

(Air-entrained concrete)

KUNNOS, G.Ya., kand.tekhn.nauk

Calculating the effect of the granulometric composition of concrete mixes in establishing a system of compacting by vibration. Trudy NIIZHB no.21:88-98 '61. (MIRA 14:12)

1. Institut stroitel'stva i arkhitektury AN Latviyskoy SSR.
(Vibrated concrete)

KUNNOS, Georgiy Yanovich; LINDENBERG, Bruno Yanovich; VENGRANOVICH, A.,
red.; KREMER, L., tekhn. red.

[Vibration method for preparing air-entrained concrete mix]
Vibratsionnyi sposob prigotovleniia gazobetonnoi smesi. Riga,
Izd-vo Akad. nauk Latviskoi SSR, 1962. 13 p. (MIRA 15:7)
(Air-entrained concrete)

KUNNOS, G.Ya., kand.tekhn.nauk; LINDERBERG, B.Ya., kand.tekhh.nauk

"Ash concrete" by A.T.Baranov, G.A.Buzhevich. Reviewed by G.IA.
Kunnos, B.IA.Linderbert. Bet. 1 zhel.-bet. 8 no.3:139-140 Mr
'62. (MIRA 15:3)
(Concrete) (Baranov, A.T.) (Buzhevich, G.A.)

KUMEN, G.Ye., kand.tekhn.nauk, KANDRA, A.M., kand.tekhn.nauk

Some problems in studying the method of vibromixing concrete
mixes. Trudy NITZHB no.33:64-71 '64.

(MIRA 13:2)

1. Institut stroitel'stva i arkhitektury AN Latvyskoy SSR.

KUNNOS, Georgiy Yanovich; SKUDRA, Al'bert Martynovich; VENGRANOVICH, A.,
red.; PILADZE, Ye., tekhn. red.

[Theory and practice of vibration mixing of concrete] Teoriia i
praktika vibrosmeshivaniia betonnykh smesei. Riga, Izd-vo Akad.
nauk Latvliiskoi SSR, 1962. 215 p. (MIRA 16:4)
(Vibrated concrete)

KUNNOV, A. I.

Building

Treating surfaces of dry plaster and gypsum boards
with sandless coating. Biul, stroiltekh., 9, No. 3, 1952
Inzh.; Stroitel'noye Upravleniye No. 10 Tresta
Mosgrazhdanuglezhilstroya

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KUMNOV, A. I., Eng.; VISHNEVSKIY, V. A., Eng.

Building

From the experience with finishing the surfaces of dried stucco work and cast plaster of Paris plates with sand-less covering. Gor. khoz. dok. 27, No. 2, 1953.

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RAVICH, M.G.; KUNO, V.G.

Charnockites of the Bunger's oasis (Eastern Antarctica). Izv. AN
SSSR. Ser.geol. 26 no.11:64-77 N '61. (MIRA 14:10)

1. Institut geologii Arktiki, Leningrad.
(Antarctic regions--Charnockite)

KUNOS, Ferenc; GYARMATI, Laszlone

Work of the social insurance committees. Munka 5 no.4:60-64 Ap '55.

1. Egyesult Izzo uzemi bizottsaga elnike (for Kunos). 2. Egyesult Izzo tarsadalombizgositasi tanacsanak titkara (for Gyarmati).

KUNOS, Ferenc

Management, planning and organization of industrial enterprises.
Munka 5 no.7:62-64 J1 '55.

1. Egyesult Izzo Uzemi Bizottsaga elnoke.

POLAK, Zoltan; KUNOS, Ignac

Drying-lyophilization. Konzerv paprika special issue:53-57 '63.

KUNOS, I.; ROTH, M.; KALDOR, G.

Postgastrectomy pancreatic function. Orv. hetil. 94 no.20:551-555 17
May 1953. (CIML 25:1)

1. Doctors. 2. Clinic for Advanced Training in Surgery (Director —
Prof. Dr. Imre Littmann), Budapest Medical University.

KUNOS, I.; TEMESVARI, A.

Bilateral ligation of the external iliac veins for the relief of cardiac decompensation. Orv. hetil. 94 no.40:1111-1112 4 Oct 1953. (CML 25:5)

1. Doctors. 2. Clinic for Advanced Training in Surgery (Director -- Prof. Dr. Imre Littmann), Budapest Medical University.

LITTMAN, I.; KUNOS, I.

Surgical therapy of mitral stenosis. Orv. hetil. 94 no. 41:1127-1130
11 Oct 1953. (CIML 25:5)

1. Doctors. 2. Clinic for Advanced Training in Surgery (Director -- Prof.
Dr. Imre Littmann), Budapest Medical University.

KUNOS, Istvan, dr.; TEMESVARI, Antal, dr.

Effect of cardiac venous circulatory disorder on heart muscle.
Magy. belorv. arch. 7 no.1:10-14 Feb 54.

1. A Budapesti Orvostudományi Egyetem Sebész Továbbképző Klinikájának (igazgató: Littmann Imre dr. egyet. tanár) Közleménye.

(CORONARY DISEASE

venous circ. disord., eff. on ECG)

(ELECTROCARDIOGRAPHY, in various dis.

cardiac venous circ. disord.)

KUNOS, ISTVAN

TEMESVARI, Antal, dr.; KUNOS, Istvan, dr.

The role of venous congestion of the heart in chronic cardiac decompensation and in the development of collateral coronary arterial circulation. Magy belorv. arch. 7 no.3:91-93 June 54.

1. Budapesti Orvostudományi Egyetem Sebész-továbbképző Klinikájának (igazgató: Littmann Imre dr. egyetemi tanár) közleménye.

(CONGESTIVE HEART FAILURE, physiology,

venous congestion of heart in chronic cardiac decompensation in develop. of collateral coronary arterial circ.)

KUNOS, E.

"Problems of Power Economy in the Technology of Paper Mills", p. 207,
(MAGYAR HUNGARIZMUS, Vol. 7, No. 3, September 1954, Budapest, Hungary)

SC: Monthly List of East European Accessions (FEAI), 10, Vol. 4, No. 3,
March 1955, Encl.

BODROGI, Gyorgy, dr.; KUNOS, Istvan, dr.; PLENCZNER, Sandor, dr.

Value of acoustic symptoms as indications for surgery of mitral stenosis. Orv. hetil. 95 no.51:1404-1406 19 Dec 54.

1. A Budapesti Orvostudományi Egyetem Sebész Továbbképző Klinikájának (igazgató: Littmann Imre dr. egyet. tanár) és a Budapesti Főváros Tanácsa Központi Iskolai Szívbeteggondozó Intézetének (igazgató: Plenczner Sandor, dr.) közleménye.

(MITRAL STENOSIS, surg.
indic.)

LITTMANN, Imre, dr.; ROBICSEK, Ferenc, dr.; TEMESVARI, Antal, dr.;
KUNOS, Istvan, dr.

Importance of preoperative hemodynamic tests in mitral stenosis.
Magy. belorv. arch. 8 no.4:112-116 Aug 55.

1. A Budapesti Orvostudományi Egyetem Sebész Továbbképző
Klinikájának közleménye. (Igazgató: Littman, Imre dr. egyetemi
tanár).

(MITRAL STENOSIS, surgery,
preop. hemodynamic tests.)

KUNOS, Istvan, dr.,; GARAN, Vilmos, dr.

Ballistocardiography in cardiovascular defects. Magy. belorv. arch.
8 no.6:175-179 Dec 55

1. A Budapesti Orvostudományi Egyetem Sebész Továbbképző Klinikájának
(igaz: Littmann Imre dr. egyetemi tanár) közl.
(BALLISTOCARDIOGRAPHY, in various dis.
cardiovasc. defects, congen. (Hun))
(CARDIOVASCULAR DEFECTS, CONGENITAL, diag.
ballistocardiography (Hun))

4593. KUNOS I. and KÁLDOR G. Chir. Fortbildungsklin., Med. Univ., Budapest.
Die Bedeutung des Elektrokardiogramms in der Diagnostik der Mitralstenose und in der Beurteilung des Operationserfolges. The importance of electrocardiogram in the diagnosis of mitral stenosis, and in the prognosis of a successful operation Z.GES. DNN. MED. 1955, 11/18 (850-854) Graphs 5 Tables 2
Pre- and postoperative haemodynamics and electrocardiographic data of 100 patients suffering from mitral stenosis have been compared. In pulmonary hypertension and right ventricular lesion the typical electrocardiographic signs of P-mitral, prolong-

4593

CONT.

ed auricular conduction time, and right ventricular preponderance were observed. After successful commissurotomy the pathological changes reversed simultaneously with the haemodynamic findings.

Florian - Munich (VI, 9, 18)

LITTMANN, Imre, dr.; KUNOS, Istvan, dr.; TEMERSVARI, Antal, dr.;
ROBICSEK, Ferenc, dr.; JONA, Istvan, dr.

Results in 200 cases of commissurotomy. Orv. hetil. 96 no.26;
701-708 26 June 55

1. A Budapesti Orvostudományi Egyetem Sebész Továbbképző Klinikájának
(igazgató: Littmann Imre dr. egyet. tanár) közleménye.
(MITRAL STENOSIS, surgery,
commissurotomy, results)

KUNOS, Istvan,; ROSA, Laszlo.

Deep-frequency stethogram and mechanical heart function.
Kiserletes orvostud. 8 no.3:294-300 May 56

1. Bud. Orvost. Egyetem Sebesz. Klin.
(CARDIAC MURMURS AND SOUNDS
study on heart dynamics by registration of cardiac
sounds by deep-frequency stethogram in dogs(Hun))

KUNOS, Istvan,; ROSA, Laszlo.

New contributions on the analysis of mechanical heart function
based on deep-frequency stethogram and the aortic pressure curve.
Kiserletes orvostud. 8 no.3:300-303 May 56

1. Budap. Orvostud. Egyetem Sebesztov. Klin.
(HEART, physiol.

dynamics, determ. by simultaneous registration of
aortic pressure curve & of cardiac sounds by deep-
frequency stethogram in tetralogy of Fallot (Hun))

LITTMANN, I.; KUNOS, I.; TEMESVARI, A.; ROBICSEK, F.; JONA, I.

Experience with 260 mitral commissurotomies. Acta med. hung.
9 no.1-2:67-84 1956

1. Chirurgische Fortbildungsklinik der Medizinischen Universität,
Budapest.
(MITRAL STENOSIS, surg.
commissurotomy)

KUNOS, Istvan; GARAN, Vilmos; ROBICSEK, Ferenc

Evaluation of sound phenomena audible above the pulmonary artery in mitral stenosis. *Magy. belorv. arch.* 9 no.5:143-149 Oct 56.

1. A Budapesti Orvostudományi Egyetem Sebész Továbbképző Klinikájának (Igazgató: Littmann, Imre, dr. egyetemi tanár) közleménye.

(CARDIAC MURMURS AND SOUNDS, in various dis.
mitral stenosis, sounds above pulm. artery (Hun))

(MITRAL STENOSIS, manifest.
sounds above pulm. artery (Hun))

KUNOS, ISTVAN, DR.

LITTMANN, Imre, dr.; TEMESVARI, Antal, dr.; ROBICSEK, Ferenc, dr.;
KUNOS, Istvan, dr.

Mitral commissurotomy and the problem of embolism, based on
experiences of 400 mitral commissurotomies. Magy. sebeszet
9 no.5:273-279 Oct 56.

1. A Budapesti Orvostudományi Egyetem Sebesztovábbképző Klinikája
(igazgató: Dr. Littmann, Imre egyetemi tanár) Szívsebeszeti
Osztályának közleménye.

(COMMISSUROTOMY, compl.

embolism in mitral commissurotomy, incidence & prev.
methods (Hun))

(EMBOLISM

in mitral commissurotomy, incidence & prev. methods
(Hun))

KUNOS, I.
EXCERPTA MEDICA Sec.18 Vol.1/6 Cardiovascular June 57

1605. KUNOS I. and KÁLDOR G. Chir. Fortbildungsklin., Med. Univ., Budapest.
Die Bedeutung des Elektrokardiogramms in der Diagnostik der Mitralstenose und in

1605

CONT

der Beurteilung des Operationserfolges *The importance of the ECG in the diagnosis of mitral stenosis, and in the prognosis of a successful operation* Z. ges. inn. Med. 1956, 11/18 (850—854) Graphs 5 Tables 2

Pre- and postoperative haemodynamic and ECG data of 100 patients suffering from mitral stenosis have been compared. In pulmonary hypertension and right ventricular lesion the typical ECG signs of P-mitral, prolonged atrial conduction time and right ventricular preponderance were observed. After successful commissurotomy the pathological changes reversed simultaneously with the haemodynamic findings.
Florian - Munich (VI, 9, 18)

EXCERPTA MEDICA Sec.18 Vol.1/4 Cardiovascular Apr 57

1174. KUNOS I. Herzchir. Abt. der Chir. Fortbildungsklin., Med. Univ., Budapest.
Die Bedeutung des Kardiogramms in der Diagnostik der Stenose der grossen Gefässe
The importance of the ECG in the diagnosis of stenosis of the large vessels Z. Kreislforsch.
1956, 45/5-6 (217-222) Graphs 7

The ECG, taken in the fossa suprasternalis and the 2nd right intercostal space parasternally in cases of congenital or acquired aortic stenosis, shows alterations which are characteristic of this clinical picture. The pulse curve shows a plateau during the rapid and slow systolic output. On this plateau systolic vibrations are visible. The ECG in the left 2nd intercostal space shows a similar picture in the cases of congenital pulmonary stenosis. The ECG is normalized after a favourable operation of the congenital pulmonary stenosis.
(VI, 9, 18)

KUNOS, Istvan, dr.; KALLDOR, Gyorgy, dr.

Significance of ECG in the diagnosis of mitral stenosis and in the evaluation of its surgery. Orv. hetil. 97 no.5:118-121
29 Jan 56.

1. A Budapesti Orvostudományi Egyetem Seveszt. Klin. (igaz. Littman Imre dr. egyet. tanár) közl.

(MITRAL STENOSIS

ECG in diag. & evaluation of results of commissurotomy.
(Hun))

(ELECTROCARDIOGRAPHY, in various dis.

mitral stenosis, diag. & evaluation of results of
commissurotomy. (Hun))

KUNOS, Istvan, dr.

Significance of cardiogram in the diagnosis of the stenosis of large vessels. Orv. hetil. 97 no.8:210-213 19 Feb 56.

1. A Budapesti Orvostudományi Egyetem Sebész Továbbképző
Klinikájának (igaz.: Littmann, Imre dr. egyet. tanár) közl.
(COARCTATION OF AORTA, diag.

ECG (Hun))

(PULMONARY STENOSIS
congen., ECG diag. (Hun))

(ELECTROCARDIOGRAPHY, in various dis.
coarctation of aorta & congen. pulm. stenosis, diag.
value (Hun))

KUNOS, Istvan
KUNOS, Istvan; GARAN, Vilmos

Determination of the degree of mitral stenosis based upon the mechanical systole time. Magy. belorv. arch. 10 no.5-6:141-144 Oct-Dec 57.

1. A Budapesti Orvostudományi Egyetem IV sz. Sebészeti Klinikájának (Igazgató: Kúdasz József) közleménye.

(MITRAL STENOSIS, diag.

determ. of degree of stenosis by measuring mechanical systole time (Hun))

(ELECTROCARDIOGRAPHY, in various dis.

mitral stenosis, determ. of degree of stenosis by measuring mechanical systole time (Hun))

EXCERPTA MEDICA Sec 6 Vol 13/1 Internal Med. Jan 59

247. SIGNIFICANCE OF THE ECG IN THE EVALUATION OF THE PATENT DUCT - Die Bedeutung des Elektrokardiogramms in der Beurteilung des Ductus Botalli persistens - Kunos I, and Kaldor G. Chir. Fortbildungsklin., Med. Univ., Budapest - Z. GES. INN. MED. 1957, 12/14 (649-653) Graphs 12 Tables 3 (XVIII, 6)

EXCERPTA MEDICA Sec 18 Vol. 1/11 Cardiovas. Dis. Nov 57

3027. KUNOS I., GARÁN V. and ROBICSEK F. Chir. Fortbildungsklin., Med. Univ., Budapest. Die Bewertung der Schallerscheinungen über der Pulmonalarterie bei Mitralstenose *Evaluation of sound phenomena over the pulmonary artery in mitral stenosis* Z.Kreisforsch. 1957, 46/1-2 (39—48) Graphs 20 Tables 1
Registration of cardiac sounds over the pulmonary artery in 100 cases of mitral stenosis (afterwards verified by operation) showed a systolic murmur in 81, which is interpreted as 'relative stenosis'.
Ludwig - Basle

KUNOS, Istavn, Dr.; BODROGI, Gyorgy, Dr.

New diagnostic sign of the coarctation of the aorta. Orv. hetil. 99
no.48:1678 30 Nov 58.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti Klinikájának
(igazgató: Kudasz József dr. egyet. tanár) és a Budapesti Központi
Iskolai Szívbeteggondozó Intézet (igazgató: Plenczner Sándor dr.)
közleménye.

(COARCTATION OF AORTA, diag.

mechanography of intercostal arterial pulse (Hun))

(PULSE

mechanography of intercostal arterial pulse in diag. of
coarctation of aorta (Hun))

(ARTERIES, VERTEBRAL, in various dis.

coarctation of aorta, diag. value of mechanogram (Hun))

KUNOS, Istvan, dr.; KUDASZ, Jozsef, dr.

Ligation of the internal mammary artery in the treatment of
angina pectoris. Orv.hetil. 100 no.36:1296-1298 S '59.

1. A Budapesti Orvostudományi Egyetem IV. sz. Sebészeti Klinika-
jának (igazgató: Kudasz József dr. egyet. tanár) közleménye.
(ANGINA PECTORIS surg)

KUDASZ, Jozsef, dr.; SZANTO, Katalin, dr.; KUNOS, Istvan, dr.

Repeated mitral commissurotomy. Orv.hetil. 101 no.28:973-977
10 J1 '60.

1. Budapesti Orvostudományi Egyetem, IV. sz. Sebészeti Klinika.
(MITRAL VALVE surg)

KUNOS, Istvan, dr.; SZABO, Zoltan, dr.

6-year follow-up of the effects of the ligation of the vena cava
in the treatment of congestive heart failure. Orv.hetil. 101
no.36:1265-1267 4 S '60.

1. Budapesti Orvostudományi Egyetem, IV. sz. Sebészeti Klinika
(HEART FAILURE CONGESTIVE surg.)
(VENAE CAVAE surg)

KUNOS, Istvan, dr.

Clinical features of calcification of the mitral valve. Orv.
hetil. 101 no.41:1448-1450 9 0 '60.

1. Budapesti Orvostudományi Egyetem, IV. sz. Sebészeti Klinika.
(MITRAL STENOSIS)

KUDASZ, Jozsef, dr.; KUNOS, Istvan, dr.

Surgical observations and experimental studies in connection with the color changes of the mitral heart. Magy belorv. arch. 14 no.3: 89-94 J1 '61.

1. A Budapesti Orvostudományi Egyetem IV sz. Sebészeti Klinikájának (igazgató: dr. Kudasz József egyetemi tanár) közleménye.

(MITRAL STENOSIS)

KUNOS, Istvan, az orvostudományok kandidátusa, egyetemi docens

"Clinical and experimental electrocardiography" by Laszlo
Unghvary. Reviewed by Istvan Kunos. Magy tud 69 no.6/7:464
Jó-Jl '62.

1. Budapesti Orvostudományi Egyetem.

*

KUNOS, Istvan, dr.; LASZLO, Lajos, dr.; PAVLIK, Jozsef, dr.

Diagnosis of auricular septal defects and indications for surgery.
Orv. hetil. 103 no.2:49-55 Ja '62.

1. Budapesti Orvostudományi Egyetem, IV Sebészeti Klinika.

(HEART SEPTUM abnorm)

KUNOS, Istvan, dr.; SZANTO, Katalin, dr.

New data on the natural history of Ebstein's disease. Orv. hetil. 103
no.26:1231-1236 1 J1 '62.

1. Budapesti Orvostudományi Egyetem, IV. Sebészeti Klinika.
(HEART DEFECTS CONGENITAL case reports)

KUDASZ, Jozsef, dr.; KUNOS, Istvan, dr.; SZABO, Zoltan, dr.;
GOMORY, Andras, dr.; LUDVAN, Sandor, dr.; CSETE, Bela, dr.

Treatment of complete atrio-ventricular block, caused by acute
rheumatic carditis, with implanted pacemaker. Orv. hetil. 104
no.51:2415-2417 22 D '63.

1. Budapesti Orvostudományi Egyetem, IV Sebészeti Klinika,
Szív- és Érsebészeti és Mohácsi Városi Tanács Kórháza.
(RHEUMATIC HEART DISEASE) (HEART BLOCK)
(PACEMAKER, ARTIFICIAL) (ELECTROCARDIOGRAPHY)
(THORACIC RADIOGRAPHY)

KUNOS, Istvan, dr.; SZANTO, Katalin, dr.; KIS-VARDAY, Gyula, dr.

Diagnosis of tricuspid atresia and its therapeutic considerations. Magy. belorv. arch. 16 no.2:96-103 My '63.

1. Budapesti Orvostudományi Egyetem, IV Sebészeti Klinika.
(TRICUSPID STENOSIS) (ANGIOCARDIOGRAPHY)
(ELECTROCARDIOGRAPHY) (HEART CATHETERIZATION)

KUDASZ, Jozsef, dr.; KUNOS, Istvan, dr.

Ligation of the external iliac vein in symptomatic treatment of chronic cor pulmonale. (Preliminary report). Orv. hetil. 106 no.38:1784-1785 19 S '65.

1. Budapesti Orvostudományi Egyetem, IV. Sebészeti Klinika, Szív- és Erősebeszet (igazgato: KudasZ, Jozsef, dr.).

Cardiovascular Diseases

HUNGARY

BODOR, Elek, Dr, KUNOS, Istvan, Dr; Medical University of Budapest, IV. Surgical Clinic, Cardiac and Vascular Surgery (director: KUDASZ, Jozsef, Dr) (Budapesti Orvostudományi Egyetem, IV. Sebészeti Klinika, Szív- és Ersebeszet).

"Characteristics of the Form of Apexcardiogram in Mitral Valve Defect."

Budapest, Orvosi Hetilap, Vol 107, No 49, 4 Dec 66, pages 2317-2319.

Abstract: [Authors' Hungarian summary] The characteristics of the form of apexcardiogram were studied in 100 patients with mitral valve defect. Analysis of the graph led to the differentiation between valvular stenosis, insufficiency and the combination of the two in every one of the cases. The correctness of the diagnosis was confirmed by the intraoperative diagnosis as well, in 52 cases. 3 Hungarian, 9 Western references.

KUNOS, K.

Hungarian Technical Abst.
Vol. 6 No. 1
1954

676.2.022.7
36. Drying in the paper industry - *Szárítás a papír-
iparban* - K. Kunos. (Paper and Printing - *Papír- és
Nyomdatechnika* - Vol. 5, 1953, No. 1, pp 6-10)

Based on the analysis of factors which bear an influence on drying efficiency, the conditions of economical paper drying are summarized in the following six points: (1) The web should contain a minimum of moisture upon reaching the dry end of the paper machine. (2) By improving the heat transmission, factors the web temperature should attain the maximum value permitted by quality requirements. (3) The quantity of air introduced into the drying section should be as low as possible, its temperature as high as possible. (4) The outgoing air should have a maximum moisture content. (5) The introduced air should pass through the drying device at high speed. (6) The blown-in air should be heated primarily by the waste heat gained through the recovery of the vapour heat content. On the basis of the above partly contradictory conditions the selection of optimum circumstances will require farsighted planning. I. V.

GERO, Istvan, dr.; KUNOS, Laszlo

Technological production organization based on sequence programming in the construction industry (the SOP method).
Epites szemle 7 no.9:261-265 '64.

1. Director, Institute of Building Economics and Organization of the Ministry of Building, Budapest (for Gero). 2. Science Division Head, Calculation Technique and Management Mechanization Enterprise of the Ministry of Building, Budapest (for Kunos).

KUNOS S

✓2352. Significance of venous congestion of the heart in heart failure and in the development of collaterals of the coronary vessels. A. Temesvari and S. Kunos. *Z. Kreisforsch.*, 1955, 44, 364-367. (Chirurgische Fortbildungsklinik der Medizinischen Fakultät der Univ. Budapest) --In 15 dogs who survived for some months after ligature of the coronary sinus, the average arterio-venous O_2 difference exceeded that of normal controls. Ligature of the circumflex branch of the left coronary artery which caused fatalities in 8 of 10 control dogs, killed only 1 of 10 dogs who had the coronary sinus ligated 6-10 months earlier. (German) P. F. MEYER

(1)

VASILEV, M., KUNOV, At.

~~Streptomycin~~
Liver in streptomycin therapy. Suvrem.med., Sofia 6 no.1:52-59
1955.

1. Iz katedrata po Fakultetska terapiia pri Visshia meditsinski
institut Vulko Chervenkov - Sofia (zavezhdashch: prof. K. Chilov).

(STREPTOMYCIN, effects,
on liver, in ther. of tuberc.)

(LIVER, effect of drugs on,
streptomycin, in ther. of tuberc.)

(TUBERCULOSIS, therapy,
streptomycin, eff. on liver)

CHILOV, K., Prof.; VIADIMIROV, VI.; STANCHEV, L.; KUNOV, A.; IORDANOVA, E.

Daily variations of arterial pressure in hypertensive patients. Izv. Mikrob. inst., Sofia no.8:497-506 1957.

1. Katedra po fakuletska teoriia (zav. prof. Konst. Chilov) pri visshia meditsinski institut v Sofia. 2. Chl.-kor. (for Chilov).

(HYPERTENSION, physiol.

daily variations of arterial pressure (Bul))

(PERIODICITY

daily variations of arterial pressure in hypertension (Bul))

KUNOV, A.; IVANOV, Sv.; DOINOV, M.; VASILEV, M.; KIRCHEV, P.

Considerations on the treatment of certain internal diseases by intradermal novocaine block of Zakharin-Head zone. Suvrem. med., Sofia 8 no.2:72-80 1957.

1. Iz Katedraga po fakultetska terariia pri VMI- Sofia..
(PROCAINE, therapeutic use,
internal dis., intradermal Head's zone block (Bul))

Katkov, A.

TOMOV, L.; VIADIMAROV, V.; KUNOV, A.; KAMBUROV, I.

Clinical aspects of cardiac insufficiency in hypertension. Suvrem. med., Sofia 9 no.7:34-43 1958.

1. Iz Katedrata po Fakultetska teranija pri VMI - Sofia (Zav. katedrata: prof. M. Rashev).

(HYPERTENSION, compl.

congestive heart failure (Bul))

(CONGESTIVE HEART FAILURE, etiol. & pathogen.

hypertension (Bul))

VASILEV, M.; KUNOV, At.; ANGAROV, G.

Changes in the blood picture and erythrocyte sedimentation in uncomplicated influenza and in influenzal bronchopneumonia. Suvrem med., Sofia no.12:62-63 '60.

1. Iz Klinikata po fakultetska terapiia pri VMI, Sofia (Direktor prof. M.Rashev)

(INFLUENZA blood)
(ELCOT SEDIMENTATION)
(BRONCHOPNEUMONIA etiol)
(BLOOD CELLS)

TOMOV, L.; PANDOV, KH.; STANCHEV, L.; VLADIMIROV, V1.; KUNOV, A.

Changes in serum protein electrophoresis and colloidal plasma stability in patients with rheumatism. Suvr. med. 12 no.6:19-34 '61.

1. Iz Katedrata po vutreshni bolesti pri vishia meditsinski institut, Sofiia. (Rukovoditel na katedrata prof. M. Rashev)

(RHEUMATISM blood) (BLOOD PROTEINS)
(ELECTROPHORESIS)

TOMOV, L.; STANCHEV, L.; VLADIMIROV, Vl.; KUNOV, At.; PANDOV, Kh.; AVRAMOVA, F.

Our experience with the treatment of rheumatism. Suvr. med. 12 no.8:
3-17 '61.

1. Iz Katedrata po vutreshni bolesti pri visshia meditsinski institut,
Sofia (Rukov. na katedrata prof. M. Rashev)

(RHEUMATISM ther)

TOMOV, L.; VLADIMIROV, Vl.; KUNOV, At.; STANCHEV, L.; PANDOV, Kh.

Electrocardiographic changes in active rheumocarditis. Suvr. med. 12
no.9:35-44 '61.

1. Iz Katedrata po fakultetska terapiia pri Vissh meditsinski institut,
Sofia. (Rukov. na katedrata prof. M. Rashev)

(RHEUMATIC HEART DISEASE diag)
(ELECTROCARDIOGRAPHY)

RASHEV, M.; TOMOV, L.; VASILEV, M.; ZOGRAFSKI, B.; STANCHEV, L.; VLADIMIROV, V.;
KUNOV, A.; KAMBUROV, I.; ANGAROV, G.; STAIKOV, G.; ORBETSOV, M.

Comparative clinical considerations on influenza epidemics in 1952,
1957 and 1959 in our country according to data of the internal clinic
of the Sofia Higher Medical Institute. Nauch. tr. vissh. med. inst.
Sofia 40 no.2:1-27 '61.

1. Predstavena ot prof. M. Rashev, rukovoditel na Katedrata po vutreshni
bolesti.

(INFLUENZA epidemiol)

KUNOV, At.; TODOROV, N.; ANGAROV, G.

Attempts at treating hypertension by paraffin applications on the skin in the lumbar area. Nauch. tr. vissh. med. inst. Sofia 41 no.7:155-161 '62.

1. Predstavena ot prof. M. Rashev.
(HYPERTENSION, RENAL) (PARAFFIN)
(LUMBOSACRAL REGION)

RUNOV, B.

"Research on Traumatism in our Agricultural Enterprises." p. 45,
(ZDRAVNO DELO, No. 6, No. 5, Oct. 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EAL), LC, Vol. 4
No. 5, May 1955, Uncl.

ALLEG, B.

"Care of Public Health in Czechoslovakia During the First Five-Year Plan, 1949-1953. Tr. from the Czech." p. 54,
(ZDRAVNO DELO, No. 6, No. 5, Oct. 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EBAL), LC, Vol. 4
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KUNOV, B.

Meckel's diverticulum as a cause of acute abdomen. Khirurgia,
Sofia 9 no.6:517-524 1956.

1. Okruzhna bolnitsa--Vratsa. Gl. lekar i zav. khirurgichnogo
otdelenie: N. Petrov.

(MECKEL'S DIVERTICULUM, complications,
acute abdom. (Bul))

(ABDOMEN, ACUTE, diagnosis,
Meckel's diverticulum (Bul))

KUNOV, B.; APOSTOLOV, A.

Bone tumors according to material of the regional hospital and regional oncological clinic in the city of Vrats. Khirurgia, Sofia 14 no.2/3:306-307 '61.

1. Okruzhna bolnitsa i okruzhn onkologichen dispanser, Vratsa.

(BONE AND BONES neopl)

DIMITROV, N.; RUSEV, L.; KUNOV, D.

A case of congenital diaphragmatic hernia. Akush.Ginek.3
no.3:87-89 '64.

MALYKHIN, Somen Grigor'yevich: Prinimale uchastiye MALYKHINA, Ye.G.,
vrach. KUNOV, S.S., red.; LEBEDINSKAYA, M.F., tekhn.red.

[Arkhyz, the pearl of the Caucasus] Arkhyz - zhemchuzhina
Kavkaza. Cherkensk, Karachaevo-Cherkesskoe knizhnoe izd-vo,
1959. 92 p. (MIRA 13:11)
(Zelenchukskaya District--Description and travel)

RADA, Ishtvan T. [István T.Rada], doktor, inzh. (Budapesht); KUNOVICH,
Laslo. doktor, inzh. [translator]

Apparatus for determining the quality of wheat flour. Muk.-elev.
prom, 25 no.12:13-16 D '59. (MIRA 13:4)
(Flour--Analysis)

KUNOVSKI, Tsv.

The glue feeder for the gluing of edges, corners, etc. Durvomobel
prom 5 no.4:25-26 J1-Ag '62.

1. Shloser pri Durzhavnoto industrialno predpriatie "V. Rashkov",
Sofia, otdel "Tekhnicheski progres".

KUNOVSKI, Tsvetko Tomov

Special scissors for cutting piano hinges. Durvomebel prom
5 no.5:30-31 S-0 '62.

1. Sloser pri otzel "Tekhnicheski progres" pri DIP "Venko
Rashkov," Sofia.

KUNOVSKI, Tsviatko Tomov

Drill for simultaneous boring and milling of the three holes
of the rosettes in the living room tables model OT2.
Durvomebel prom 6 no.5:38-39 S.O '63.

1. Mash. tekhnik pri DIP "Venko Rashkov," Sofia.

CZECHOSLOVAKIA

KUNOVSKY, L.

VASICEK, R.; KUNOVSKY, L.; NOSER, V.

1. Standardization and Development Research Institute for the Construction of Health Centers (Studijní typizační a vývojový ústav pro výstavbu zdravotnických zařízení), Prague (for Vasicek?); 2. Pharmacy Development Center (Rozvojové lékárnické středisko), Prague (for Noser?)

Bratislava, Farmaceutický obzor, No 2 [Feb] 1967, pp 63-76

"Project design of storehouses for supplies of complex health preparations and materials."

KUNOVSKIY, Ye.

Perfect visual aids. Avt.transp. 37 no.11:51 N '59.
(MIRA 13:2)

1. Zaveduyushchiy uchebnoy chast'yu Drogo bychskoy avto shkoly.
(Automobiles--Study and teaching)

KUNOVSKY, L.
SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: [not given]

Affiliation:

Source: Bratislava, Farmaceutický Obzor, Vol XXX, No 7, 1961, pp 196-224.

Data: "Categories in the Pharmaceutical Service."

Authors: KUNOVSKY, L., Faculty of Pharmacy, Comenius University (Farmaceutická fakulta, Univerzita Komenského), Bratislava.

RYBACEK, L., presumably Faculty of Pharmacy, Comenius University, Bratislava.

SOLICH, J., presumably Kraj Institute of Public Health (Krajský ústav národního zdraví), Československo.

STANEK, J., presumably Kraj Institute of Public Health, Československo.

ŽAJICEK, R., presumably Center of Pharmaceutical Development (Rozvojové lékařnické středisko) Prague.

GPO 981643

ZAJICEK,R.; KUNOVSKY,L.; RYBACEK,L.; SOLICH,J.

Orientation formula for estimating the number of workers
required for hospital pharmacies. Cesk. farm. 12 no.10:501-508
D'63.

1. Rozvojové lekarnické středisko, Praha, a Farmaceutická
fakulta UK, Bratislava.

*

KUNOVSKY, L.
SURNAME, Given Names

Country: Czechoslovakia

Academic Degrees: /not given/

Source: Bratislava, Farmaceuticky Obzor, Vol 30, No 8, 1961; pp 249-250

Data: "Standardization of Pharmacies. Part I. Neighborhood and Polyclinical Pharmacies."

- ✓ KUNOVSKY, L.; Pharmacy Development Center (Rozvojove lekarnicke stredisko) Prague
- ✓ DIANISKA, L.; Department of Pharmacy (Katedra farmacie) Slovak Postgraduate Medical Institute (Slovenski ustav pre doskolovanie lekarov) Trencin
- ✓ RUZICKA, V.; Institute for the Study, Standardisation and Development of Health Institutions (Studijni, typisacni a vyvojovy ustav pro vystavbu zdravotnickych zarizeni) Prague

PUBLIC HEALTH

CZECHOSLOVAKIA

ZAJICEK, B.; RYBACEK, L.; KUNOVSKY, L.; Pharmaceutical Development Center (Rozvojove Lekarnicke Stredisko), Prague.

"Preliminary Determination of Requirements of Specialized Stations in Pharmacies."

Prague, Ceskoslovenska Farmacie, Vol 15, No 4, May 66, pp 180-192

Abstract [Authors' English summary modified]: The authors discuss the necessity to provide personnel and apparatus to perform certain specialized duties in certain locations, within the premise of a pharmacy. In the case of eyedrops, details of the number of prescriptions handled and the number of hours required to handle these and the necessity to provide specific facilities for this purpose are discussed. An average of 520 daily prescriptions should be handled at such a station. Similar details for the location of such facilities at hospitals are reviewed. 7 Tables, 7 Czech references. (Manuscript received 20 Aug 65).

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KUNOVSKY, E.

Remarks on ground movements. (To be contd.) p. 33 (Geodezia es Kartografia Vol. 8, no. 1, 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC. Vol. 6, no. 7, July 1957. Uncl.

KENOVIZKY, E.

Remarks on ground movement. (To be contd.) p. 233 (Geodezia es Kartografia Vol. 2, no. 3, 1956 Budapest)

SO: Monthly List of East European Accession (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

KUNOVSKY, E.

Sections of mountain configurations. III. (To be contd.) p. 55
(GEOGRAPHIA S KARTOGRAFIA. Vol. 9, no. 1/2, 1957, Hungary)

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

KUNOVSKY, E.

remarks on earth movements. (To be contd.)

P. 183. (Geodezia es Kartografla. Vol. 9, no. 3, 1957, Budapest, Hungary)

Monthly Index of East European Accessions (EEAI) LC. Vo. 7, no. 2,
February 1958

KUNOW, H., dr.ing.

Determination of the benefit of standardization. Pt.1. Szabvany
kozl 15 no.12:269-271 D '63.

KUNOWSKI, H

✓ 4208. Comparative investigation of rubber fillers
H. Kunowski and U. Hornemann. *Angew. Chem.*
1968, 80, 289-300. Working on the fillers: carbon
black, amorphous silica and asbestos, aluminum and
alumina gels, and natural silicates—the authors
study the connection of their physical and chemical
properties with the behaviour of Buna S and natural
rubber vulcanisates containing these fillers. With
high filler content the Shore hardness and usually
also the impact resilience are dependent mainly upon
the specific surface or the particle size of the filler.
The dispersibility of the fillers in rubber is also
important. The particle shape, the chemical
nature of the fillers and that of the rubber are of
less importance. A method has been developed for
measuring the specific surface of hydrophilic fillers
on the basis of their phenol adsorptivity. There are
49 references.

MA
7/11/67

①

YUDINTSEV, S.D., KHARAT, I.A.

Antibiotics

Method of determining albomycin concentration in urine and blood. Novosti med. no. 23, 1951.

9. Monthly List of Russian Accessions, Library of Congress, DECEMBER 1952 1953, Unclassified.

KUNRAT, I.A.

SHORIN, V.A.; GOL'DBERG, L.Ye.; KUNRAT, I.A.

Pharmacological study of colimycin [with summary in French, p.63]
Antibiotiki 1 no.5:8-12 S-0 '56. (MLRA 10:2)

1. Institut po izyskaniyu novykh antibiotikov AMN SSSR.
(ANTIBIOTICS,
colimycin, pharmacol. (Bus))

SHORIN, V.A.; YUDINTSEV, S.D.; KUNRAT, I.A.; GOL'DBERG, L.Ye.; PSVZNER, N.S.;
BRAZHNIKOVA, M.G.; LOMAKINA, N.N.; OPARYSHEVA, Ye.P.

The new antibiotic actinoidin. Antibiotiki 2 no.5:44-49 S-O '57.
(MIRA 10:12)

1. Institut po izuskaniyu novykh antibiotikov AMN SSSR.
(ANTIBIOTICS,
actinoidin, pharmacol. (Rus))