

~~3990. BOLLOBÁS B.~~ Surgery Aug 55
3990. BOLLOBÁS B. Piac-tér 2, Dunaharaszti, Ungarn. *Ein neues Instrument z.
Behandlung der Tuber-zygomaticum-Fraktur. A new instrument for
treatment of fracture of the zygomatic tuberosity ZBL.
CHR. 1954, 79/36 (1536-1544) Illus. 3
Under local anaesthesia the zygomatic arch is exposed. Using a dental burr a small
groove is made. Two little hooks are inserted into the groove. These 2 hooks are
fastened by means of a screw on a support consisting of 3 feet, which are placed

the planum temporale, the fossa canina and the inner angle of the eye. When the
rew is tightened, the 2 hooks pull the depressed arch back into its correct
sition.

Binder - Vienna

BOLLOBAS, Bela.

Medical prevention of air embolism. Kiserletes orvostud 7 no.4:
386-396 July 55.

1. Budapest Fovoros Istvan Korhaz Prosecturaja.
(EMBOLISM, experimental,
air embolism, prev. technics)

EXCERPTA MEDICA Sec 11 Vol 9/10 O.R.I. Oct 56

1911. BOLLOBÁS B. Allg. Krankenh. 'László', Budapest. *Die Mukosus- bzw. mukosusartige Otitis bei akuten Infektionskrankheiten. Mucosus or mucosus-like otitis in acute infectious diseases
Z. LARYNG. RHINOL. OTOL. 1955, 34/7 (486-494) Tables 3

The author found that among 4,235 mastoid diseases 706 (16.6%) were mucosus or mucosus-like. Among acute infectious diseases mucosus otitis has been most frequently associated with the dysenteriae (in 21.4%), strictly followed by pertussis (20.4%), the most infrequent cases being those due to morbilli (only 10.2%). These diagnoses have been made exclusively on clinical grounds (first in the acute stage, then during gradual granulation, etc.). It appears from the bacteriological preparation of the operative matter (pus) that the author has succeeded in revealing *Str. haemolyticus* in 31.3% cases and in very frequent cases he cultivated *Pseudomonas aeruginosa* and the proteus especially during the penicillin-era. After operation, in order to avoid the acute otitis media, he performed antrum perforations.

EXCERPTA MEDICA Sec 11 Vol 9/5 O.R.L. May 56

934. BOLLOBÁS B. Allg. Krankenh. 'László', Budapest. * Die pathologisch-anatomische Untersuchung der operierten Warzenfortsätze im Säuglings- und Kindesalter. Morbid-anatomical examinations of surgically treated mastoid processes in infants and young children ZBL. ALLG. PATH. PATH. ANAT. 1955, 93/1-2 (59-63) Tables 1 illus. 2
- The mastoid processes of 80 infants and young children who had died of acute infectious diseases months or years after the operation, were examined. The cavity was inspected macroscopically and its contents were examined microscopically. In 46% the mastoid processes were normal, a small quantity of exudate was observed in 36% and in 17.5% there were polypous proliferations. Cases of recurring otitis are possibly due to the latter. Smears were made of the exudate, in which degenerated leucocytes, lymphocytes, plasma cells and mononuclear cells were found.
- Brandt - Berlin (V, 11)

EXCERPTA MEDICA Sec 7 Vol 10/7 Pediatrics July 56

1358. BOLLOBÁS B. Allg. Krankenh. 'Lászlo', Budapest. * Die epidemiologische Bedeutung der Dysenterie-Otitiden. The epidemiological importance of dysentery otitis MSCHR. KINDERHEILK. 1955, 103/6 (293-297)

Infection of the ear and accessory sinuses occurs as a complication of dysentery in infancy only. The condition should be suspected where an infant has vomiting, pyrexia or deterioration in general condition out of proportion to the bowel symptoms. Pus from ear or sinuses was sterile in 53 out of 135 cases, 66 gave pseudomonas or proteus or both. In no case were dysentery organisms found.
Bradshaw - Leeds (XX, 7, 11)

BOLLOBAS, Bela, dr.

Ganglion block therapy of otorhinological headaches with procaine. Ful orr *gegyogy.* no.1:43-48 Feb 56.

1. A Budapesti Laszlo Korhaz Ful-, Orr-, Gegeosztalyanak (foorvos: Tamasi, Pal dr.) kozlemenye.

(HEADACHES

otorhinogenic, ther., sphenopalatine & stellate ganglion blocking by procaine infiltration. (Hun))

(OTORHINOLARYNGOLOGY

otorhinogenic headaches, ther., ganglion blocking by procaine infiltration. (Hun))

(GANGLIA, AUTONOMIC

sphenopalatine & stellate ganglion block, procaine infiltration in otorhinogenic headaches. (Hun))

(PROCAINE, anesth. & analgesia

sphenopalatine & stellate block in otorhinogenic headaches. (Hun))

EXCERPTA MEDICA Sec 7 Vol 10/11 Pediatrics Nov 56

2493. HOLLOWAS B. Hôp. 'László', Budapest. *L'aspect du tympan dans les maladies contagieuses aiguës chez les nourrissons et les enfants en bas-âge. The appearance of the tympanum in acute contagious diseases in infants and young children NOURRISSON 1956, 44/2 (88-96) Tables 1 Illus. 8

Review of otoscopic findings in 1,344 infants and young children affected with otitis and suffering from acute infectious diseases. The patients are classified according to their principal diseases and the degree of the affection. A study was made of the tympanums of 561 patients with dysentery, 284 with pertussis, 267 with measles and 232 with scarlatina; 8 categories are distinguished. In 46% of the cases examined, the picture of the tympanum revealed genuine otitis. Apart from the well-known pathological factors, the peculiar pictures of the tympanum are explained by the age of the patients, the permanent posture of the body, the anatomical and immune-biological conditions, as well as by the antibiotics used

(XI, 7, 17)

EXCERPTA MEDICA Sec.4 Vol.9/11 Microbiology, etc. Nov 56

2859. BOLLOBÁS B. 'László' Krankenh., Budapest. *Bakteriologische und pathologisch-anatomische Daten zu den Ohrenkomplaktionen der Pertussis.
Bacteriological and morbid-anatomical data on the otological complications in whooping cough MED.KLIN. 1956, 51/4 (141-144) Tables 3

The bacteriological examination of 285 tympanic cavity exudates in 174 sufferers from whooping cough is reported. Half of the patients were infants. In 50% of cases *Ps. aeruginosa* and *Proteus* were cultured, in 10% *Esch. coli*, and 9% of the secretions were sterile. The bacterial flora of the buccal secretion and of the tympanic cavity did not correspond. Otological complications were observed in 19 out of 34 autopsies of whooping cough cases. Half of these were babies younger than 6 months. Bronchopneumonias were found in 30 out of the 34 fatal cases; next in frequency were the otological complications. (Xl. 4, 5, 7)

EXCERPTA MEDICA Sec.11 Vol.10/9 Oto-Rhino-Laryngo Sept57
BOLLOBASH B.

1743. BOLLOBASH B. Budapest. *The therapeutic effect of antrum
perfusion (Russian text) VESTN.OTO-RINO-LARING. 1957. 1
(69-72) Tables 1

Through antro-punctations of the region behind the ear the middle ear of 164 children suffering from recurring otoantritis were perfused 746 times. In the majority

Iz bol'nitsy Laslo Budapesht.

1743

of cases 2-3 perfusions appeared to be sufficient to stop suppuration from the ear.
No complications were observed.

BOLLOBÁS, B.

EXCERPTA MEDICA Sec.11 Vol.11/4 Oto-Rhino-Laryngo Apr58

664. RESISTANCE OF THE INTRACRANIAL TISSUE AND THE TYMPANIC MEMBRANE IN PERFUSION OF THE ANTRUM - Die Untersuchung der Widerstandsfähigkeit der intrakraniellen Gewebe und des Trommelfells bei Antrumperfusion - Bollobás B. Krankenh. 'Lászlo', Budapest - H.N. O. (Berl.) 1957, 6/3 (70-73) Illus. 2

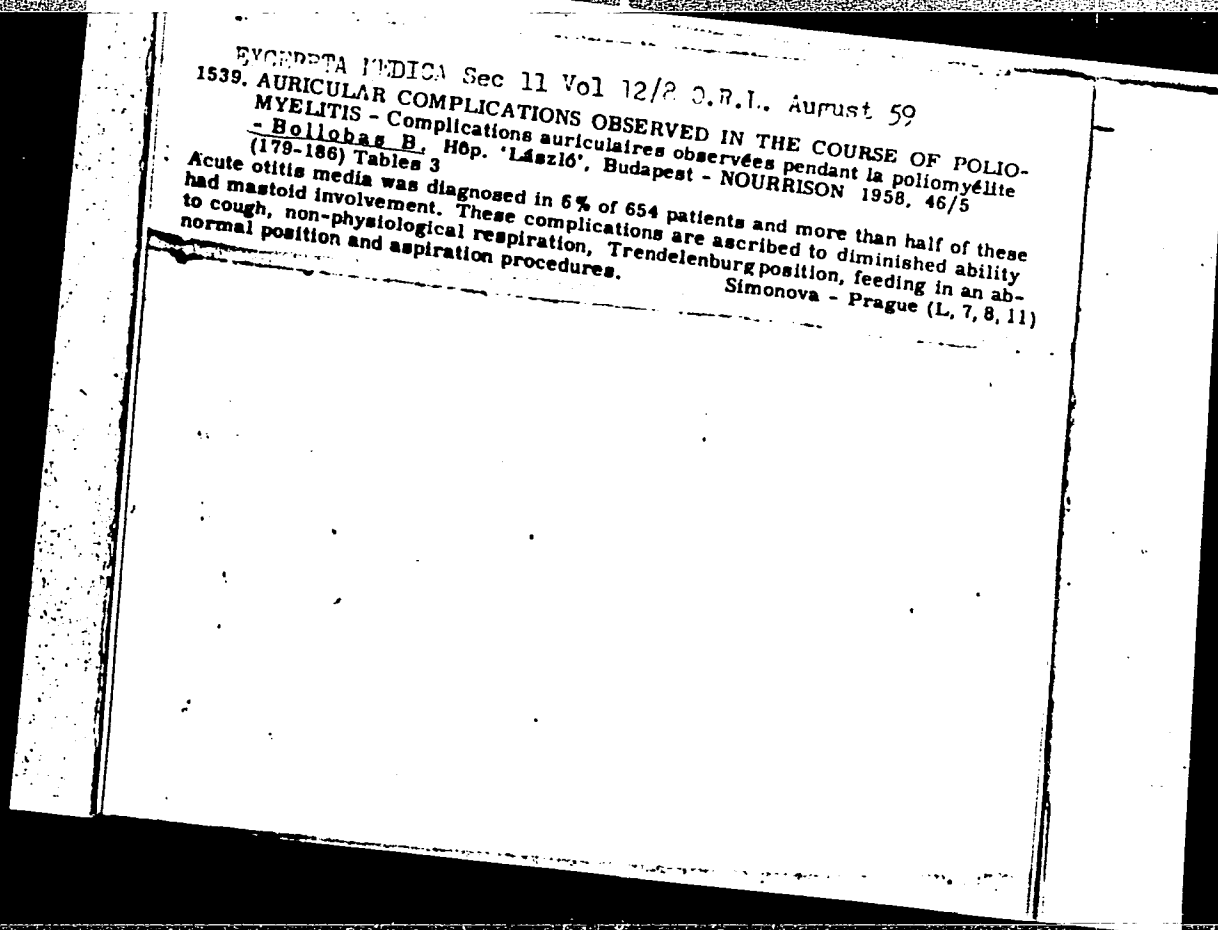
The effect of pressure in the antrum and in the tympanic membrane was measured in the cadavers of 47 infants and young children. In decortication of the dura or in isolated decortication of the sinus the perfusion fluid that had been injected into the antrum did not press against the cranial cavity but between the retroauricular soft tissues. The exposed dura was only elevated by the injected fluid when the dura of the median and posterior scala was exposed over an uninterrupted large area. When the intratympanic pressure was increased and the pharyngeal opening of the tube closed, intact tympanic membranes ruptured at a pressure of 200-600 mm. of mercury. In the presence of infiltrated tympanic membranes an intratympanic pressure of 1672 mm. Hg (2.2 atm.) was measured. The tympanic membrane of premature and new-born children was ruptured at a lower pressure. In each case, the ruptures were radial. The harmlessness of antral perfusion is clear from these results.

BOLLORAS, Bela

Research on the effect of coughing during pertussis on the development of otitis media. Cesk. pediat. 13 no.7:602-607 Aug 58.

1. Budapest, Laszlo korhaz. Prelozil Dr. J. Vajnorsky, Praha 2, Halkova u.

(OTITIS MEDIA, in inf. & child
etiol. relation of coughing during whooping cough (Cz))
(COUGH, in inf. & child
relation of coughing during whooping cough to etiol. of
otitis media (Cz))
(WHOOPING COUGH, compl.
otitis media, etiol. relation of coughing (Cz))



BOLLOBAS, Bela, dr.; JANTSEK, Gyula, dr.

Dangers of syncope in otorhinolaryngology. Ful-orr gegegyogy
6 no.3:119-127 S '60.

(HEART ARREST)

(OTORHINOLARYNGOLOGY)

BOLLOBAS, Bela, dr.; BADIK, Adrienn, dr.

A case of surgically treated parapharyngeal phlegmon. Fulorrg
gegygyaszat 9 no.4:172-174 D '63.

1. Budapest Fővaros Janos Korhaz es Rendelő Intezet Fül-orr-
gegeosztalyanak (főorvos: Jantsek Gyula dr.) közleménye.

BOLLOBAS, Bela

Graphs which do not contain two independent circuits. Mat lapok
14 no. 3/4:311-321 '63.

BOLLOBAS, Bela, dr.

Differential diagnosis of pharyngeal tumors. Orv. hetil.
106 no. 49:2328-2330 15 D ' 65.

1. Fovarosi Istvan Korhaz, Ful- orr- Gegeosztaly (foorvos:
Krepuska, Istvan, dr.).

BOLLOBAS, Bela, dr.

Primary plastic surgery of the lip following dogbite. Fogorv.
szemle 58 no.12:364-367 D '65.

1. Budapest Fovaros Janos Korhaz es Rendelo Intezet Szajsebeszeti
Osztalyanak (Foorvos: Gyenes Vilmos, dr.) kozlemenye.

HUNGARY

SOLLOBAS, Dr Bela, Ear-Nose-Throat Department (Ful-Orr-Gegeszintely) of the Janos Hospital of the City of Budapest (Budapest Fovaros Janos Korhaza).

"Laryngeal Hemangioma with a Tendency to Spread"

Budapest, Magyar Onkologia, Vol 10, No 4, Dec 1966; pp245-248.

Abstract [Author's English summary, modified]: A case of adult laryngopharyngo-parapharyngocervical hemangioma appearing in the neck is described. The tumor, with a tendency to spread, was destroyed by the injection of highly concentrated spirit of wine. Intervention in the pharynx was followed by successful coagulation of the tumor. The tumor of the blood vessel which is cytologically benign was classified as clinically malignant on account of its tendency to spread and its location. 18 References, mainly Western.

BOLLOBAS, Bela; MEGYESI, Laszlo; MORICZ, Ferenc; BOROCZKY, Karoly;
MAKKAI, Mihaly; MELYUSZ, Karoly; SIMON, Laszlo; TUSNADY, Gabor;
MAKKAI, Mihaly; SZOKEFALVI-NAGY, Bela; ACZEL, Janos; HOSSZU-MIKLOS;
HALASZ, Gabor; KALMAR, Agota; KATAI, Imre; LOSONCZI, Laszlo;
SZASZ, Domokos

The 1961 Mathematical Contest in Memory of Miklos Schweitzer.
Mat lapok 13 no.1/2:153-171 '62.

1. "Matematikai Lapok" szerkeszto bizottsagi tagja (for Aczel).

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

1ST AND 2ND ORDERS PROCESSES AND PROPERTIES INDEX 1ST AND 2ND ORDERS

163 32

Physical Properties of Intermetallic Compounds of Constant Composition. (Mechanism of Conductivity of Mg.Sb.) (In Russian.) B. I. Bol'man and V. P. Zhuse. *Zhurnal Tekhnicheskoi Fiziki* (Journal of Technical Physics), v. 18, Dec. 1948, p. 1459-1477.

Specific electrical conductivity, Hall effect, thermal emf., and heat conductivity were investigated. Analysis of the data indicates that Mg.Sb, a typical representative of the phases of constant composition, is a semiconductor, from the point of view of its electrical properties. 18 ref.

COMMON ELEMENTS

COMMON VARIABLES INDEX

OPEN MATERIALS INDEX

ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION

3RD AND 4TH ORDERS

5TH AND 6TH ORDERS

7TH AND 8TH ORDERS

9TH AND 10TH ORDERS

11TH AND 12TH ORDERS

13TH AND 14TH ORDERS

15TH AND 16TH ORDERS

17TH AND 18TH ORDERS

19TH AND 20TH ORDERS

21ST AND 22ND ORDERS

23RD AND 24TH ORDERS

25TH AND 26TH ORDERS

27TH AND 28TH ORDERS

29TH AND 30TH ORDERS

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67TH AND 68TH ORDERS

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71ST AND 72ND ORDERS

73RD AND 74TH ORDERS

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79TH AND 80TH ORDERS

81ST AND 82ND ORDERS

83RD AND 84TH ORDERS

85TH AND 86TH ORDERS

87TH AND 88TH ORDERS

89TH AND 90TH ORDERS

91ST AND 92ND ORDERS

93RD AND 94TH ORDERS

95TH AND 96TH ORDERS

97TH AND 98TH ORDERS

99TH AND 100TH ORDERS

BOLMAKS, B.I.

✓ The Diffusion of Impurities in Germanium. B. I. Bolmaks. *Soviet Physics - Tech. Phys.*, No. 2, 1956, pp. 443-457. 48 refs. Translation. Review of experimental information on the diffusion of impurities in germanium. The data show that there is a close connection between diffusion and solubility and also between diffusion, solubility of the impurities, and electrical properties of germanium.

BOL'MAN, I. I.

PA 20764

USSR/Radio

Dec 1946

Wave Guides

Electromagnetic Waves

"Electromagnetic Waves Excited by a Linear Vibrator in a Rectangular Wave Guide," I. I. Bol'man, Candidate of Mechanical Sciences, 17 pp

"Radiotekhnika" Vol I, No 9

The electromagnetic fields excited in an infinite rectangular wave guide by a linear vibrator with a given longitudinal current distribution are computed by the mirror-image method. Formulas are derived for the active component of the vibrator input resistance for a traveling wave in the wave guide.

20764

L 32880-65 EWT(l)/ENP(m)/EWG(v)/FCS(k) Pd-1/Pa-5 WH S/0147/65/000/001/0111/0114
ACCESSION NR: AP5005542

AUTHORS: Fal'kovich, S. V.; Bol'man, N. G.

TITLE: On the pressure coefficient at hypersonic speeds

30
B

SOURCE: IVUZ. Aviatsionnaya tekhnika, no. 1, 1965, 111-114

TOPIC TAGS: hypersonic flow, pressure coefficient, wedge flow, ideal gas flow, Mach number

ABSTRACT: The pressure coefficient C_p for a wedge in a symmetric, hypersonic, ideal gas stream was calculated using an expansion technique in powers of $\sin \theta$, where θ is the wedge half angle. The expansion yields

$$C_p = A_1 \sin^2 \theta + A_2 \sin^4 \theta + \dots + (B_1 \sin \theta + B_2 \sin^3 \theta + B_3 \sin^5 \theta + \dots) \times \sqrt{4(1-\epsilon^2)s^2 + C_1 \sin^2 \theta + C_2 \sin^4 \theta + C_3 \sin^6 \theta}$$

where the A's and the B's are known functions of the gas specific heat ratio and the free stream Mach number M_∞ . For $M_\infty \rightarrow \infty$ the E. Carafoli expression (On a unitary formula for compression-expansion in supersonic-hypersonic flow. Revue de

Card 1/2

L 32880-65

ACCESSION NR: AP5005542

mécanique appliquée, t. VII, No. 5, pp. 867-876, 1962) is recovered, which is

$$\frac{C_p}{m^2 \sin^2 \theta} = \frac{x+1}{2} + \sqrt{\left(\frac{x+1}{2}\right)^2 + \frac{4}{K^2}}$$

All these equations for C_p become inaccurate at large values of θ . Therefore, another expansion is carried out in terms of $1/M_\infty^2$ for large θ and $M_\infty > 3.5$.

Orig. art. has: 11 formulas.

ASSOCIATION: none

SUBMITTED: 01 May 64

ENCL: 00

SUB CODE: HE

NO REF SOV: 004

OTHER: 001

Card 2/2

TORBIN, M. - BOLMOSOV, A.

Moving-picture Projection - Soroki

School for motion-picture operators at Soroki. Kinomekhanik no. 12, 1952

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

GLAUBER - continued

BOLNER, Geza

HUNGARY

MD

Orthopedic Clinic, Medical School, University of
Budapest.

Budapest, Magyar Traumatologia, Orthopaedia, es
Helyreallito Sebeszet, No 3, Aug 62, pp 169-174.

"Indication of Partial or Full Removal of the Patella
and its Surgical Results."

FERNBACH, Jozsef, Dr, BARSONY, Istvan, Dr, BOLNER, Geza, Dr: Medical University of Budapest, Orthopaedic Clinic (director: GLAUBER, Andor, Dr, professor) (Budapesti Orvostudományi Egyetem, Orthopaediai Klinika).

"The Diagnosis and Treatment of the Sudeck Syndrome."

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol IX, No 2, 1966, pages 89-97.

Abstract: [Authors' English summary modified] The pathomechanism of the development of the Sudeck syndrome is discussed. The importance of prophylaxis is emphasized. In order to obtain early diagnosis and to control the treatment objectively, the importance of oscillometry and of the recording of skin temperature is emphasized in addition to repeated radiograms. As both tests are simple and easy to perform, their introduction in outpatient services is recommended. In differential diagnosis, the presence of a malignancy or tuberculous bone changes should always be considered and excluded. A complex and thorough orthopaedic, medical and neurological therapy is recommended. 5 Eastern European, 32 Western references.

1/1

- 221 -

AID P - 2407

Subject : USSR/Electricity

Card 1/1 Pub. 26 - 6/33

Authors : Bol'nik, M. L., and Cherkassov, M. V., Engrs.

Title : Using mechanical excavating equipment for powerhouse pit construction

Periodical : Elek sta 5, 22-24, My 1955

Abstract : The organization of work at the construction of powerhouse pits is discussed in general terms, and the machinery to be used is described. Two tables with data on the capacity and operation of various excavators working in different soils are given. The operation of dump-trucks is described.

Institution: None

Submitted : No date

Subject : USSR/Electricity AID P - 2917
Card 1/1 Pub. 26 - 14/32
Authors : Bol'nik, M. L. and I. E. Fedotov, Engs.
Title : ~~On the necessity of reviewing earth work production~~
rates and wages
Periodical : Elek.sta., ^{Vol. 26,} 7, 46, J1 1955
Abstract : The authors discuss possibilities of increased pro-
duction rates and simultaneous increases in wages for
workers. A table gives data of two types of excavators.
Institution : None
Submitted : No date

AUTHOR: Bol'nykh, G.T.

28-3-26/33

TITLE: On the Surface Finish of Profile Steel (O chistote poverkhnosti sortovoy stali)

PERIODICAL: Standartizatsiya, 1957, No 3, May-June, p 83 (USSR)

ABSTRACT: The author of this short note points out that the standards for rolled profile steel give definitions of surface finish which differ from the definitions given in GOST 2789-51. If the surface finish indications were coordinated, there would be no need for additional machining of various axles, studs, bushes and shafts, which means up to 30% economy in steel-weight for some parts and a simultaneous decrease in cost.

AVAILABLE: Library of Congress

Card 1/1

BOLOBAN, N. A.

PA 27118

USSR/Engineering
Machinery
Construction, Steel

Feb 1947

"Putting up the Framework of a Machine Assembly Plant,"
N. A. Boloban, Engr, 2 pp

"Stroitel'naya Promyshlennost'" No 2

Discussion of the method used in installing the framework of the machinery assembly plant in the Kramatorsk machine factory. The raising of the steel framework was carried out in such a manner that a considerable saving in construction materials was made.

BS

27118

BOLOBAN, N.A.

Crane for repairing radio masts. Mekh.stroi. 4 no.2:8-10 F '47.
(MIRA 9:2)

1.Stal'konstruktsiya.
(Cranes, derricks, etc.)

BOLOBAN, H.A., inzhener.

Increasing the height of the A-frame to improve the design of self-propelled cranes. Mekh.stroi. 4 no.10:6-8 Oct. '47.(MLRA 9:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po organizatsii i mekhanizatsii stroitel'stva.
(Cranes, derricks, etc.)

BOLOBAN, N.A., inzhener.

~~.....~~
Derrick crane on rigid base having a 0.3 ton capacity. Mekh.stroi.
4 no.12:23 D '47. (MLRA 9:3)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut po organizatsii i
mekhanizatsii stroitel'stva.
(Cranes, derricks, etc.)

BOLOBAN, N.A., inzhener

Erecting the building frames of mechanical assembly shops. Stroi.
prom.25 no.2:13-14 F'47. (MLRA 8:12)
(Building, Iron and steel)

BOLOBAN, N. A.

Kranovoe oborudovanie dlia montazha promyshlennykh sooruzhenii. Moskva, Gos. izd-vo stroit. lit-ry, 1948. 181 p. diagrs.

Bibliography: p. (180)

Crane equipment for mounting industrial constructions.

DLC: TJI363.B75

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

BOLOKIN, N. A.

20741. Bolokin, N. A. "Mekhanizirovannyy montazh do manogo ispol'zovaniya" i
Mekhanizatsiynyye truloyenki i treshelyki robot, 1949, No. 6, p. 10-15

SO: LETOPIS JURNAL STATIY - Vol. 28, Moskva, 1949

BOLGAN, N.A.

Boloban

4
2

The Mechanized Erection of Blast Furnace Plant Using Large Reinforced Rings. N. A. Boloban. *Mechanisation of Heavy Work* (Moscow), 1949, 6, (9) 14-15; *Met. u. Giesserei Techn.*, 1953, 3, July, 297-299. Details are given of the erection, in only five months of the No. 1 blast-furnace at the Krivoirog steelworks. Much time was saved by prefabricating the stack in rings complete with lining and shell plate, and bringing the rings within the radius of the erecting crane.

BOLOBAN, N. A.

PA 161T68

USSR/Engineering - Furnaces, Blast May 50
Efficiency, Industrial

"Mechanized Erection of Blast Furnaces," N. A. Boloban, 6 pp

"Constructii" No 1

Describes mechanized method for assembling blast furnaces in USSR after World War II. Gives comparative numerical data demonstrating advantages of new method. Boloban emphasizes possibilities for development of method in future.

161T68

BOLOBAN, N. A.

Kranovshchik pod"emnykh kranov s elektricheskim privodom. Utverzhdeno v kachestve uchebn. posobiia dlia povysheniia kvalifikatsii kranovshchikov. Moskva, Stroiizdat, 1950. 181 p. diagsr.

Bibliography: p. 179-(180)

Operator of hoisting cranes with electric drives.

DLC: Tj1363.B753

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

BOLOBAN, N. A.

Legkie stroitel'nye keany i pod'emniki. Moskva, Stroiizdat, 1951. 232 p.

Light-duty cranes and hoists in the building industry.

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

1. BOLOBAN, N. A.
2. USSR (600)
4. Technology
7. Information tables for computing pipe elements. Moskva, Gos. izd-vo lit-ry po stroitel'stvu i arkhitekture, 1951

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

BOLOBAN, N. A.

Cranes, Derricks, etc.

High speed work methods of crane operator-innovators in water transportation.
Mekh. trud. rab. 7, no. 2, 1953.

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

BOLORAN, N.A.

6695

Metody Truda Kranovshchikov-Novatorov. M., "Mor. Transport", 1954. 143s.s I11:
2L Chert. 21 sm. 5.000 Ekz. 3 r. 70 K. V. Per. Bibliogr:s.138-141 (67 Nazv.)-
(55-2335)P 621.873 st and (016.3)

SO: Knizhnaya Letopis 'N(q 6, 1955

BOLOBAN, N. A.

USSR/Miscellaneous-Construction

Card 1/1

Authors : Boloban, N. A., Cand. of Techn. Sciences

Title : Advanced working methods of construction crane operators

Periodical : Mekh. Trud. Rab., 2, 33 - 36, March 1954

Abstract : Report mentions various instances where the initiative of some crane operators working on the construction of apartment buildings has considerably improved the efficiency of the cranes and increased the working time of the cranes from the standard 4000 to 4500 machine hours per year. Photo of such a crane is given. One USSR reference.

Institution :

Submitted :

BOLUBAN, Nikolay Aleksandrovich.

N/5
741.53
.B6

Metody truda kranovshchikov-nova-torov (Methods of work of crane operators-innovators) Moskva, Morskoy Transport, 1955.

140 p. diags., ports, tables.

"Literatura": p. 138-141

SOKOLOVA, A. D.

Review of N.A. Boloban's book "Work methods of crane operator innovators." ~~Mash. trd. rab.~~ 9 no.5:47 My '55. (MLRA 8:7)
(Cranes, derricks, etc.) (Boloban, N.A.)

BOLOBAN, N.A., kandidat tekhnicheskikh nauk; SMIRNOV, G.Ya., inzhener.

"Tower cranes for construction work." I.P.Barsev and others. Reviewed
by N.A.Beleben, G.IA.Smirnev. Mekh.trud.rab. 10 no.3:46-47 Mr '56.

(MIRA 9:7)

(Cranes, derricks, etc.)(Barsev, I.P.)(Surenian, G.S.)(Al'perovich, A.I.)
(Chernev, A.N.)

BOLOBAN, N.A., kandidat tekhnicheskikh nauk.

Experience with preparing and erecting precast reinforced concrete construction elements. Stroi.prom.34 no.6:17-19 Je '56.(MIRA 9:9)

1.Vsesoyuznyy nauchno-issledovatel'skiy institut po organizatsii i mekhanizatsii stroitel'stva.
(Precast concrete construction)

BOLOBAN, N.A., kandidat tekhnicheskikh nauk.

New All-Union State Standards for tower cranes. Transp.stroi. 6
no.1:30 Ja '56. (MLBA 9:5)
(Cranes, derricks, etc.)

BOLOJAN, N., kandidat tekhnicheskikh nauk.

Erecting precast reinforced concrete structures. Stroitel' 2 no.9:18
S '56. (MIRA 10:1)

(Precast concrete construction)

BOLOBAN, N.A., kandidat tekhnicheskikh nauk.

The new BTK-2 tower tubular crane for building low-stories
buildings, Biul.stroi.tekh. 13 no.2:25-26 F '56. (MLRA 9:5)
(Cranes, derricks, etc.)

BOLOBAN, N., kandidat tekhnicheskikh nauk.

Universal limiting device for tower cranes. Stroitel'
no.1:8 Ja '57.

(MLRA 10:2)

(Cranes, derricks, etc.)

BOIK-BAN, N., kandidat tekhnicheskikh nauk.

Semiautomatic grab. Stroitel' no.7:23 J1 '57.
(Hoisting machinery)

(MLRA 10:9)

BOLOBAN, N.A., kand.tekhn.nauk; AYZENBERG, N.M., inzh., nauchnyy red.;
KHYUGER, Yu.V., red.izd-va; RUDAKOVA, N.I., tekhn.red.

[Tower-crane operator] Mashinist bashennogo krana. Moskva, Gos.
izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1958.
75 p. (MIRA 12:6)
(Cranes, derricks, etc.)

BOLOBAN, Nikolay Aleksandrovich, kand. tekhn. nauk.; KOPP, L.M., inzh., nauchnyy red.; GORDEYEV, P.A., red. izd-va.; EL'KINA, E.M., tekhn. red.

[Light building cranes and hoists] Legkie stroitel'nye krany i pod'emniki. Izd. 2., perer. i dop. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1958. 267 p.

(MIRA 11:11)

(Cranes, derricks, etc.)
(Hoisting machinery)

BOLOBAN, N., kand. tekhn. nauk

Standard methods for assembling tower cranes. Stroitel'
no.11:26 N '59. (MIRA 13:3)
(Cranes, derricks, etc.)

BOLOBAN, N.A., kand. tekhn. nauk

Rapid construction of seven blast furnaces. Prom. stroi. 37 no.4:47-56
Ap '59. (MIRA 12:6)

1. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i
tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i
arkhitektury SSSR.

(Blast furnaces)

BOLOBAN, N.A., kand. tekhn. nauk; USHAKOV, P.I., nauchnyy red.; KHLUDEYEVA, Ye.O., red. izd-va; OSEMKO, L.M., tekhn. red.

[Handbook on safety engineering for tower crane operators]
Pamiatka po tekhnike bezopasnosti dlia mashinista bashennogo
krana. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit.
materialam, 1960. 15 p.

(MIRA 14:2)

(Cranes, derricks, etc.)

BOLOBAN, N.A., kand.tekhn.nauk; GURENKOV, A.V., inzh.; PONOMAREV, I.P.,
inzh., nauchnyy red.; SHIROKOVA, G.M., red.izd-va; NAUMOVA, G.D.,
tekhn.red.

[Practice of erecting precast reinforced-concrete bunker trestles
at blast furnaces] Opyt montazha sbornykh zhelezobetonnykh
bunkernykh estakad domennykh tsekhov. Moskva, Gos.izd-vo lit-ry
po stroit., arkhit. i stroit.materialam, 1960. 65 p.

(Blast furnaces—Equipment and supplies)
(Precast concrete construction)

(MIRA 14:6)

BOLOBAN, N.A., kand. tekhn. nauk; CHEKHOVSKAYA, T.P., red. izd-va;
HUDAKOVA, N.I., tekhn. red.

[Safety handbook for construction hoist operators] Pamiatka po
tekhnikе bezopasnosti dlia mashinista stroitel'nykh pod"emnikov.
Moskva, Gos.izd-vo lit-ry po stroit., arkhит. i stroit. materialam,
1961. 15 p. (MIRA 15:1)
(Hoisting machinery) (Building--Safety measures)

BOLOBAN, Nikolay Aleksandrovich, kand. tekhn. nauk; KHODOV, M.P., inzh. red.

[Technical characteristics of building and assembly cranes of the U.S.S.R.] Tekhnicheskie kharakteristiki stroitel'no-montazhnykh kranov SSSR. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1961. 44 p. (MIRA 14:6)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. Byuro tekhnicheskoy informatsii. 2. Starshiy nauchnyy sotrudnik Nauchno-issledovatel'skogo instituta organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu Akademii stroitel'stva i arkhitektury SSSR (for Boloban).

(Cranes, dericks, etc.)

BOLOBAN, N.A., kand.tekhn.nauk; RUMYANTSEV, V.I., inzh.

"Temporary instructions VU 10-61 for assembly of the precast reinforced concrete elements of blast-furnace plants". Prom.stroi. 40 no.8:62-63 '62. (MIRA 15:11)

(Precast concrete construction—Standards)

BOLOBAN, Nikolay Aleksandrovich; BELEVICH, Vladimir Borisovich;
VELIKOTSKIY, Aleksandr Nikolayevich; MACHABELI, Shota
Levanovich; RUFFEL', N.A., nauchn. red.; ZVORYKINA, L.N.,
red.; MIKHEYEVA, A.A., tekhn. red.

[Assembling precast concrete structures] Montazh sbornykh
zhelezobetonnykh konstruktsii. [By] N.A. Boloban. i dr.
Moskva, Gosstroizdat, 1963. 344 p. (MIRA 16:10)
(Precast concrete construction)

BOLGBAN, Nikolay Aleksandrovich, kand. tekhn. nauk; ZVORYKINA, L.N., red.

[Safety manual for operators of tower cranes] Izdatka
po tekhnike bezopasnosti dlia mashinista bashennogo kra-
na. 1zd.2., perer. i ispr. Moskva, Stroizdat, 1964.
38 p. (MIRA 17:7)

YATSENKO, Anatoliy Yevdokimovich, inzh. [deceased]; STRONGIN, Izrail' Yakovlevich, inzh., nauchn. sotr. Prinimani uchastiye: BELEVICH, V.P., inzh.; GOLUP L.G., inzh.; MITNIK, I.L., inzh. BOLOBAN, N.A., kand.tekhn.nauk, nauchn.red.

[Erecting exterior wall elements of industrial buildings]
Montazh stenovykh ograzhdaiushchikh konstruktsii promyshlennykh zdaniy. Moskva, Stroiizdat, 1965. 295 p.
(MIRA 18:5)

1. Nauchno-issledovatel'skiy institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu (for Yatsenko, Strongin).

BCLOBAN, P. YE.

"Study of Dynamic Properties of Statically Independent Regulating Systems of Turbines With Two Steam Extractions." Sub 28 Mar 51, All-Union Order of Labor Red Banner Heat Engineering Sci Res Inst imeni F. E. Dzerzhinskiy

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55

BOLOBAN, P. Ye.

USSR/Engineering - Automatic Control

Feb 52

"On Solution of the Characteristic Equations of Linear Regulating Systems," P. Ye. Boloban, Cand Tech Sci, Lab of Steam Turbines

"Iz V-s Teplootekh Inst" No 2, pp 17-20

Develops new method for soln of problem on motion of linear regulating systems, eliminating deficiencies of existing methods, eliminating algebraic high power eqs with one unknown by quadrating sought roots. Approx values of roots, real and complex, of eqs up to 7th power,

USSR/Engineering - Automatic Control 203128

(Contd) Feb 52

Inclusive, are detd by sepn of conjugate roots in pairs, successively lowering power of eqs by 2. Method considerably simplified calns.

203128

BOLOBAN, P.Ye., kandidat tekhnicheskikh nauk; MAKHAN'KOV, kandidat tekhnicheskikh nauk.

Steam regulator at the compression end of turbines. Elek.sta.26
no.1:12-14 Ja '55. (MLRA 8:3)
(Steam turbines)

BOLOBAN, P.Ye., Candidate of Technical Sci.

All-Union Thermal Engineering Institute

"Hydraulic Automatics Apparatus,"

A conference on the technical means (sredstvo) of automatics, sponsored by the Institute of Automatics & Telemechanics, AS USSR, was held in Moscow 31 May - 4 June 55.

W-31693, 16 Mar 56

Boloban P.E.

Fuel

537. AUTOMATIC REGULATION OF STEAM PRESSURE BEFORE TURBINE.
Boloban, P.S. (Teploenergetika (Heat Power Engng. Moscow), Jan. 1956, vol. 3, 7-13). A description is given of the governing device for automatically maintaining the steam pressure before a BP-25-1 turbine at a station equipped with high-pressure boilers and turbines, and which enables pressure to be maintained with an accuracy of ± 2 to 3 atm. Design details of governors developed by the Union Heat Engineering Institute for pressures of 100-300 atm are given. (L).
C.E.A.

BOLOBAN, P.Ye., red.; DAVYDOV, N.I., red.; NIKOLAYEV, V.V., red.;
VORONIN, K.P., tekhn.red.

[Automatic control in thermal electric power plants] Avto-
matizatsiia teplovykh elektrostantsii. Moskva, Gos.energ.
izd-vo, 1959. 222 p. (MIRA 12:9)
(Electric power plants) (Automatic control)

SOV/96-59-7-1/26

AUTHORS: Roloban, P. Ye., Davydov, N.I. and Mironov, V.D.,
Candidates of Technical Sciences

TITLE: Tasks in the Automation of New Thermal Power Stations
(Zadachi avtomatizatsii novykh teplovykh elektrostansiy)

PERIODICAL: Teploenergetika, 1959, Nr 7, pp 3-5 (USSR)

ABSTRACT: The ideal features of automatic control schemes for power systems are stated in general terms. The present position in the automatic control of power generation is briefly reviewed, noting current development trends. Success is now being achieved in the automatic control of once-through boilers, and automatic control is beginning to be used in water preparation. Qualified staff experienced in the adjustment of automatic control equipment are available. However, there are a number of important defects and omissions. Attention has been largely concentrated on automatic control of sets during normal operation; very little has been done on automatic starting and stopping of sets, and automatic protection

Card 1/3

SOV/96-59-7-1/26

Tasks in the Automation of New Thermal Power Stations

under fault conditions is inadequate. Little attention has been paid to mechanisation and automation of the laborious work of fuel-handling. One of the main hindrances to the rapid development of automation in power engineering is that the problem is not considered as a whole. The boiler-turbine-alternator set should be considered as an entity but in fact has to be treated as a number of separate parts because the equipment is manufactured in a considerable number of factories without effective coordination. Automatic equipment is allotted a secondary role and is adapted to the set after the main design is settled. Moreover, in many departments, particularly fuel-handling and water treatment, the degree of mechanisation is not sufficient to permit of automation. The ranges of control of different components of the set vary and do not meet the technical

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SOV/96-59-7-1/26

Tasks in the Automation of New Thermal Power Stations

requirements, for example, for operation at no-load. Real progress will only be made if the requirements of complete automation are given prominence. This will necessarily influence the design of the main and auxiliary equipment. It must not be assumed that new large sets will operate only on base load, because in the future such sets will have to cover the main load of the power systems. Most control equipment is electronic and although this type of equipment has numerous advantages some instruments are unreliable, particularly polarised relays, magnetic starters and differential manometers. In designing automatic equipment it is desirable to separate the supervisory and the control functions of the instruments. Their construction can then be simplified. There is need for a greater variety of control equipment. However, the main hindrance to further advance is the absence of organised work on the integrated problem as a whole.

ASSOCIATION: Vsesoyuznyy teplotekhnicheskii institut
(All Union Thermo-Technical Institute)

Card 3/3

BOLOBAN, P.Ye., kand.tekhn.nauk; DAVYDOV, N.I., kand.tekhn.nauk

Some features of the automatic control and protection of block systems at thermal electric power plants. Teploenergetika 8 no.5:25-28 My '61. (MIRA 14:8)

1. Vsesoyuznyy teplotekhnicheskii institut.
(Electric power plants)

VOROBYCHIK, Ya.N.; BOLOBOLOV, I.F.

Preservation of bacterial preparations in medical and obstetrical
stations and rural hospitals. Zdrav. Bel. 9 no.6:76 Je '63.
(MIRA 17:5)

1. Iz Obol'skoy sel'skoy uchastkovoy bol'nitsy Vitebskoy oblasti.

1. BOLOBLOVA, V. K.

2. USSR (600)

4. Vetch

7. Nutritive value of wood vetch. Sov. zootekh. 7 No. 4, 1952, Kandidat Sel'skokhozyaystvennykh Nauk, Stavropol'skiy Sel'skokhozyaystvennyy Institut.

9a. Monthly List of Russian Accessions, Library of Congress, June 1952. UNCLASSIFIED.

COUNTRY : USSR
CATEGORY : Cultivated Plants. Industrial, Oleiferous, Sugar. M
ABS. JOUR. : RZhBiol., No. 23 1958, No. 104770
AUTHOR : Bolobelova, V. M., Melakarina, S. M.
INST. :
TITLE : On Some Characteristics of Grassland Flax Crop Rotations on Cultivated Soils.
ORIG. PUB. : Len i konoplya, 1958, No. 2, 25-29
ABSTRACT : Results of the studies at the Experimental Station Field Crop Cultivation at TSKHA* of three seven-field flax crop rotations in which flax was put in after grasses of two-year utilization from under out cover, after grasses of two-year utilization from under the cover of winter rye and after one-year utilization from under out cover. The best results in the yield of seeds, straw, and fiber were obtained in the crop rotation of the 1st variant. -- B. I. Kazachek
CARD: 1/1
* Moscow Agricultural Academy im.K.A. Timiryazev

...; канд. sel'skokhozyaystvennykh nauk; MALAKOTINA, S.M.,
kand. sel'skokhozyaystvennykh nauk

Location of main crops in grassland flax rotations. Zemledelie 6
no.9:26-30 S '58. (MIRA 11:9)
(Rotation of crops) (Flax)

DOSP'YKHOV, B.A., kand.sel'skokhozyaystvennykh nauk; BOLOBLOVA, V.M.,
kand.sel'skokhozyaystvennykh nauk

Effect of various basic tillage methods on the physical proper-
ties of soil and on yield. Izv.TSKhA no.6:57-69 '59.
(MIRA 13:6)

(Soil physics) (Tillage)

STEPANOV, V.N., doktor sel'skokhozyaystvennykh nauk, prof.; BOLOBOLOVA,
V.M., kand.sel'skokhozyaystvennykh nauk; LISOVA, I.V., nauchnyy
sotrudnik; VASIL'YEVA, D.V., nauchnyy sotrudnik

Productivity of crop rotations specializing in grain and potatoes
in the central regions of non-Chernozem zones; second report.
Izv. TSKHA no.3:7-22 '61. (MIRA 14:9)
(Grain) (Potatoes) (Rotation of crops)

YUNUSOVA, Kh.A., doktor med.nauk; MAKHMUDOV, O.S.; BOLOBONKIN, V.G.

Changes in the peripheral blood picture in influenza in children. *Pediatrics* 37 no.6:82-84 Je '59. (MIRA 12:9)

1. Iz kafedry detskikh infektsiy (zav. - doktor med.nauk prof. Kh.A.Yunusova) Tashkentskogo meditsinskogo instituta.

(INFLUENZA, in inf. & child,
blood count (Rus))

(BLOOD CELL

count in influenza in child. (Rus))

BOLOBONKIN, V.G.

Clinical characteristics of the course of typhoid fever
in children with helminthic and protozoan infections.
Med. zhur. Uzb. no.9:32-36 S '62. (MIRA 17:2)

1. Iz kliniki detskikh infektsiy (zav. - prof. Kh.A. Yunusova)
Tashkentskogo gosudarstvennogo meditsinskogo instituta.

BOLOBONOV, A.M.; BARASHKOVA, Ye.A.; SLITKOVA, A.A., inzh.

New method of hypochlorite-peroxide bleaching of linen fabrics.
Tekst.prom. 20 no.10:58-59 0'60. (MIRA 13:11)

1. Glavnyy inzhener Yakovlevskogo 1'nokombinata (for Bolobonov). 2. Zaveduyushchiy khimicheskoy laboratoriyey Yakovlevskogo 1'nokombinata (for Barashkova).
(Bleaching) (Linen)

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

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

(MIRA 18:6)

BOLOBAYEV, A. V.

USSR / Cultivated Plants. Fruits, Berries.

M-7

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58740

Author : Bolobayev, A. V.

Inst : Far Eastern Scient.-Research Institute of Agriculture

Title : The New Valuable Apple Tree Variety for the Far East

Orig Pub : Byul. nauchno-tekhn. inform. Dal'nevost. n.-i. in-ta, s.-kh., 1957, 3, 36-40

Abstract : This is a description of a new apple tree variety Amurskoye urozhaynoye, developed by the Far Eastern Institute of Agriculture from the crossbreeding of the Purple Ranette and the Tsar's thorn. This variety is distinguished by a good winter resistance, rapid growth, early fruit bearing and by high and stable yield. The fruits are monotypic; they keep firmly on the tree. The average weight of the fruit

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. USSR / Cultivated Plants. Fruits, Berries.

M-7

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58740

is 27.9 g. The variety is self acarpous. The best
pollinators are recommended. -- A. Ch. Kelli

Card 2/2

BOLOCZKO, Stefan; GRZYBOWSKI, Emil; KOBUSZEWSKA-FARYNA, Maria

Attempted clinical application of polyester nets for the covering of traumatic cutaneous and fascial defects. Pol. tyg. lek. 19 no.52:2019-2020 28 D'64.

1. Z Kliniki Chirurgii Urazowej Studium Doskonalenia Lekarzy w Akademii Medycznej w Warszawie (kierownik: prof. dr. med. Jerzy Szulo oraz z Zakładu Anatomii Patologicznej Studium Doskonalenia Lekarzy w Akademii Medycznej w Warszawie (kierownik: doc. dr. med. Maria Kobusawska-Faryna).

BOLOCZKO, Stefan; GRZYBOWSKI, Emil

Thermo-felt — a lining and bandage material. Chir. narzad.
ruchu ortop. pol. 28 no.6:643-646 '63.

1. Z Kliniki Chirurgii Urazowej SDL w Warszawie. Kierownik:
prof. dr. J.Szulc.

*

BOLOD, A.

Birds of the Bulugun Valley (Mongolian People's Republic). Ornitologia
no. 7:346-349 '65. (MIRA 18:10)

1. BOLODON, N. B. ; LUKASHEN, A. A.
2. USSR, (600)
4. Grasses
7. Experiments in summer sowing of alfalfa and other grasses, Vest. AN Kazakh. SSR 10 No. 1, 1953

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

USSR/Agriculture - Hay production

Card 1/1 : Pub. 123 - 10/17

Authors : Bolodon, O.; and Malakhova, V.

Title : Hay harvests from seed sown on oases

Periodical : Vest. AN Kaz. SSR 11/1, 89-91, Jan 1954

Abstract : A directive of the Government called for the production of hay and the creation of pasture lands by sowing seed in oases and using irrigation from artesian wells. An account is given of the work of the Academy of Sciences of the Kazakh SSR in cooperation with a collective farm in their efforts to implement the Government's directive.

Institution : ...

Submitted : ...

BOLODURIN, A.

What was the result of the work of one shift. Mias.ind.SSSR 25 no.2:
37-38 '54. (MLRA 7:5)

1. Nachal'nik zavoda pervichnoy pererabotki skota Semipalatinskogo
myasokombinata. (Beef packers)

BOLOGA, Emil. I. dr.; PASZTOR, Pal, dr.; KERY, Bela, dr.

Klippel-Trenaunay syndrome of the right arm with atrophy of the bone and soft tissue. Borgyogy vener. szemle. 40 no.4:168-171 Ag '64.

I. A Brassoi (Roman Nepkoztarsasag) I-es szam Fgyesitett Korhaz Borgyogyaszati osztalyanak vezető Bologa Emil dr. főorvos) és Röntgenosztalyanak (vezető Pasztor Pal dr. főorvos) közleménye.

EXCERPTA MEDICA Sec 13 Vol 13/5 Dermatology May 59

1267. GENERAL CONSIDERATIONS ON THE PHYSIOPATHOLOGY OF THE HAEMORETICULOHISTIOCYTIC SYSTEM OF THE SKIN (HAEMATOMA, RETICULODERMIA) - Considerații generale asupra fiziopatologiei sistemului hemo-reticulo-histiocitar al pielii (hematodermii-reticulodermii) - Bologa E. I. Spit. de Dermato-venerol., Orașul Stalin - DERM. VENER. (București) 1958, 3/3 (281-288)

A synthetic study of haemato- and reticulodermias, with 38 references to the literature.
Antonescu - Bucharest

BOLOGA, Emil' I.; SHERBAN, M. [Serban, A.]; NEDEJKU, A. [Nedelcu, A.]

Psoriasis localized on vitiligo plaques. Vest. derz. i ven. no.3:
73-75 1955.
(MIRA 18811)

1. Dermatovenerologicheskoye otdeleniye bol'nitsy No. 1,
Brashov, Rumynskaya Narodnaya Respublika.

NICOLAE, Mihail, dr.; BOLOGA, L., dr.; DIACONESCU, C., dr.;
CALUTU, I., chim.; KOCH, Maria, felcer

Observations on former epidemic hepatitis patients. Med. intern.
15 no.10:1225-1232 '63.

1. Lucrare efectuata in Spitalul unificat Hunedoara.
(INDUSTRIAL MEDICINE)
(HEPATITIS, INFECTIOUS)