

ARSENI, P.N., master; KOVAL'CHUK, A.A., inzh.

Redesigning the DSE-3 deaeration column. Elek.sta. 29 no.8:79-80
Ag '58 (MIRA 11:11)
(Feed-water purification)

MAKSIROVIC, Brenislav, dr.; ASEMIC, Eva, dr.

Changes in the cervical spine in the course of rheumatoid arthritis. Reumatizam 12 no.4:134-137 '65.

1. Centralna Spec. julisticka Poliklinika, Beograd.

ARSEMIC, Jovan, ing. Beograd

Regulations concerning physicians in the Principality of Serbia.

Narodno zdrav., Beogra 11 no.3:90-91 1955.

(LEGISLATION, MEDICAL, history,
in Yugosl.)

ARSENIC, J.
SURNAME (in caps); Given Name

Country: Yugoslavia

Academic Degrees: not given

Affiliation: not given

Source: Belgrade, Narodno zdravlje, No 7-8, 1961, pp 264-265.

Data: "Hospitals in the United States in 1961."

ARSENIC, JOURNAL

1. "Cancer as a Public Health Problem" by Radoult G.L.-C (California) pp 317-321.

2. "Frequency of Pulmonary Neoplasms in the Territory of the State of Oregon, 1910-1950" by W.L. Gage, M.D. (California) pp 322-326.

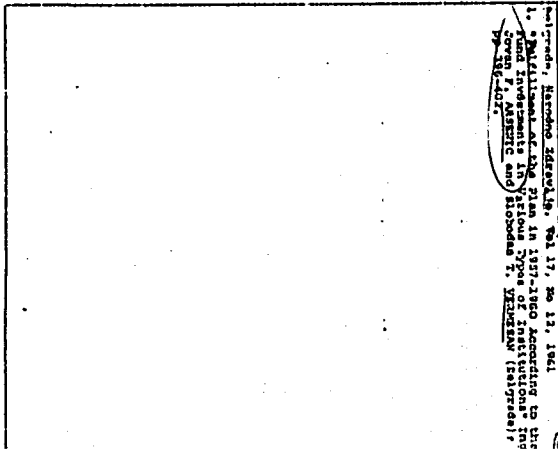
3. "Cancer Incidence by Correlation with Age of Children in the State of Oregon (1910-1950)" by W.L. Gage, M.D. (California) pp 327-330.

4. "Analysis of Occupational Hazard Investigations in Health Statistics (California) 1910-1950" by W.L. Gage, M.D. (California) pp 331-334.

5. "Cancer as a Public Health Problem" by Radoult G.L.-C (California) pp 335-338.

(9)

ARSENIC, ASUAN F.



ARSENIDZE, Sh. T. -- "The Problem of Teaching a Communist Attitude toward Labor."
Published by the Institute. Science Research Institute of Pedagogical
Sciences, Min Education Georgian SSR. Tbilisi, 1955.
(Dissertation for the Degree of Candidate in Pedagogical Sciences.)

So; Knizhaya Letopis' No 3, 1956

YUGO .

A simultaneous determination of serum fraction, tuberculin reaction, and Miltbroek reaction on guinea pigs which were infected with tuberculosis. Milutin Djuric, Stevan Mirković-De gatinović, Branislav Janković, Kosa Arsenjević, and Ilija Dordević. *Acta Pharm. Jugoslavica*, 1954, 8: 283-285 (1954). -- A comparison was made of protein fractions and tuberculin and Miltbroek reactions on healthy guinea pigs and on guinea pigs infected with tuberculosis. No conclusions are made. V. Mlinjlov...

DUBROVIN, K., Dr.; KRAČIRNVIĆ, S., dr.; ARSENIJEVIĆ, K., m-r ph.;
KOSTIĆ, M., dr.

Single and combined effects of antibiotics in vitro on
conditionally pathogenic *Escherichia coli*. Voj. san. pregl.,
Beogr. 12 no.7-8:394-396 July-Aug 55.

1. Mikrobiološki institut Medicinskog fakulteta u Beogradu.
(*ESCHERICHIA COLI*, eff. of drugs on,
antibiotics, single & combined treatment in vitro (Ser))
(ANTIBIOTICS, eff.
on *E. coli*, single & combined treatment in vitro (Ser))

COUNTRY : YUGOSLAVIA
CATEGORY : General Problems of pathology. Luminosity
ABS. JOUR. : RZhBiol., No. 23 1958, No. 106923
AUTHOR : Arsenijevic, K.; Milin-Isakovic, K.
INST. :
TITLE : The Protoporphyrin System.
ORIG. PUB. : Med.arkiv, 1958, 12, no. 2, 81-90
ABSTRACT : No abstract.

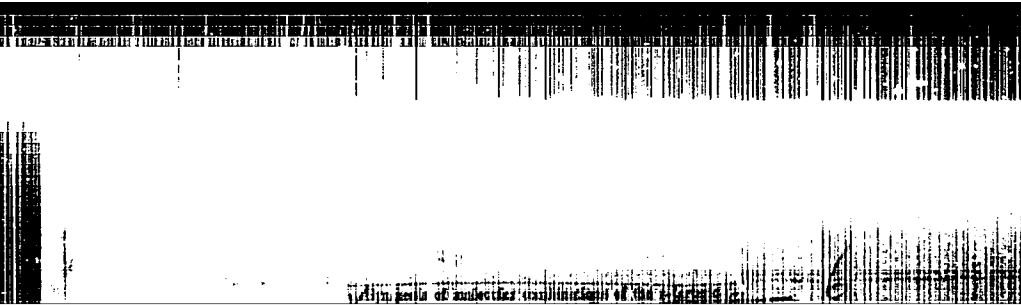
Abstract by ...

A study on the antileucocyte antibodies. Bul seroug 9 no.4/5:
120 Ag-0 '64.

1. Microbiological Institute of the Pharamaceutical Faculty,
Belgrade.

"APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000102210001-4



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APPROVED FOR RELEASE: 09/24/2001

CIA-RDP86-00513R000102210001-4"

ANDELKOVIC, G.; DZOKIC, D.; PODBREZNIK, F.; ARUNOVIC, M.; CVETKOVIC, M.; SAVIC,
S.; ARSENJEVIC, M.; MIGLEVSKI, V.; GANSEL, L.; KOZEVAR, F.

Review of periodicals; textile industry. Bul so Young 9 no.4/5;
152 Ag-0 '64.

"Technology and the Use of Under Production" p. 142
(NAUKA I TEHNIKA, Vol. 3, no. 5, Nov. 1952, Beograd, Yugoslavia)

SOL Monthly List of East European Accessions, LC, Vol. 3, no. 5, Nov 1952, Enc 1

18(7)

YUG/1-59-1-28/67

AUTHOR: Arsenijević, Miro, L., Engineer, Professor; Jančić, Miodrag, Engineer, Assistant and Milosavljević, Djordje, Engineer, Assistant, (Beograd)

TITLE: Desulfurization of Grey Cast Iron by a Desulfurizing Agent in a Stream of Carrier Gas.

PERIODICAL: Tehnika, 1959, Nr 1, pp 101 - 105 (YUG)

ABSTRACT: Since practically no Yugoslav foundry has at its disposal raw material with a low enough sulfur content for the production of grey cast iron with a permissible sulfur content of 0.1%, the Yugoslav metallurgical industry has to resort to desulfurization. Tests with desulfurization by a fluidized desulfurizing agent have been carried out by the authors. For the tests a 100-kg sample of standard

TUG/1-59-1-28/67

Desulfurization of Grey Cast Iron by a Desulfurizing Agent
in a Stream of Carrier Gas.

sisted of a) equipment for powder fluidization, b) injection pipe, c) supply pipes, d) measuring instruments and e) bottles containing compressed nitrogen and ammonium. The desulfurizing agents used were either raw calcium oxide or serpentine previously heated for 3 hrs at a temperature of 900°C. Air, carbon dioxide, nitrogen and ammonium were used for the carrier gas, but the first two were found unsuitable due to their high moisture content. The results of the tests are tabulated. Best results were obtained by using 1.5% of CaO by which 58.3% of the sulfur content was removed and by using 1% serpentine by which process 54.5% of the sulfur content was removed. The practical experience gained from the tests showed that 1) the desulfurizing temperature of the cast iron should be increased to over 1,350°C; 2) the granu-

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Desulfurization of Grey Cast Iron by a Desulfurizing Agent
in a Stream of Carrier Gas.

3) the amount of the desulfurizer charge should be increased and 4) the optimum powder concentration is 2 kg per 100 lit of gas for a through-flow speed of 60 l/min. There are 2 tables, 3 diagrams and 6 references of which 1 is German, 2 French and 3 English.

ASSOCIATION: Tehnološki fakultet Univerziteta (Technical
Dept. at the University), Beograd.

SUBMITTED: 10 July 1958

Card 3/3

32(3) · 12(3)

YUG/1-59-1-45/67

AUTHOR: Arsenijević, Milorad, Engineer and Consultant (Beograd)

TITLE: The Economy of Using the Monophase Industrial Frequency System in Electric Traction

PERIODICAL: Tehnika, 1959, Nr 1, pp 141-145 (YUG)

ABSTRACT: This report was presented at the Savetovanje o izboru sistema električne vuče (Conference on the Selection of Electric Traction Systems) on 20 October 1957 in Beograd. In May 1954 it was decided to continue the electrification of Yugoslav railways by using a 3,000-v d.c. system. The author advocates the use of the a.c. 50-cycle system and points to France and the USSR as pioneers of this system. Experiments with the monophase 50-cycle system for electric traction were carried out in the USSR in 1934 on the initiative of "Dinamo" Electrical Engineering Institute. The electrification of Yugoslav RR would have to rely mainly

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The Economy of Using the Monophase Industrial Frequency System in Electric Traction

on the experience and results gained in this field by France and the USSR. In estimating the suitability of the 50-cycle system for Yugoslavia, three factors have to be given special consideration: tendency to greater speed, increase in freight transport and the economic advantages of this system. Yugoslav conditions could satisfy the first two factors. Defending the economical advantages of this system the author quotes some data from the USSR publication "New Types of Traction in Transport" published in 1956 by the USSR Academy of Science, Institute for Complex Transport Problems, and from the periodical "Elektricheskaya i teplovoznaya tyaga", 1957, Nr 1. These data refer to trial runs on the 136-km RR line Ozherel'-Povelets, with a 22-kv contact grid fed by the stations in Ozherel', Vilenka and Mshanka. The

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The Economy of Using the Monophase Industrial Frequency System in Electric Traction

experiments on this line started in 1956 but already before the war some tests were carried out with a OP 22 trial locomotive, capacity 2,040 kw, 50-cycles and 22 kv. The USSR tests proved the undisputable good qualities of this system. The author states that steam locomotives in Yugoslavia are being replaced with diesel-engines as the first step towards complete electrification. Diesel locomotives could be used eventually also for the 50-cycle system by replacing the diesel-units with electrical equipment. The feeding and contact grid does not represent any difficulties since a current up to 35 kv can be used. Only 171.5 km of Yugoslav RR have been electrified. The increase in industrial and agricultural production calls for an increase in the speed of RR transport and expansion of RR lines, both of which can be

ARSENJEVIC, M.

ARSENJEVIC, M. An interesting railroad construction in France. p. 26

Vol. 12, no. 12, Dec. 1956
ZELEZNICE
TECHNOLOGY
Beograd

So: East European Accession, Vol. 6, no. 3, March 1957

YUGOSLAVIA / General and Special Zoology. Insects. P
Harmful Insects and Arachnids. Pests of
Fruit and Berry Cultures.

Abs Jour: Ref Zhur-Biol., No 14, 1958, 64084.

Author : Arsenijevic, M.
Inst : Not given.
Title : The Bud Moth Spilonota ocellana.

Orig Pub: Zashtita bil'a, 1956, No 37, 81-86.

Abstract: In Yugoslavia, for the last years, there was noted a substantial damage to the fruit-trees' buds, during their unfolding, by the caterpillars of the leaf-rollers *Argyroplote nubiferana*, *Pandemis heparana* and *Spilonota (Tetocera) ocellana*. The last species is most significant, as it also damages the fruits and young sprouts and equally harms the pear, plum, cherry, apricot and apple trees. -- From the author's resume.

Arsenijevic, M.; Jovanovic, R.; Popovic, Z.

Conditioning of some types of Yugoslav wheat. I. p. 1597

Tehnika. Beograd, Yugoslavia. Vol. 14, no. 9, Sept. 1959

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960

Uncl.

ARSENJEVIC, Milan

JOVANOVIC, Radmilo, prof. dr., generalmajor; ARSENJEVIC, Milan, prof. dr., pukovnik; KICIG, Miodjub, dr., potpukovnik; ANIC, Milovan, dr., major

Some problems concerning rheumatic fever; report of 340 cases.
Voj. san. pregl., Beogr. 11 no.5-6:141-165 May-June 54,

1. Interna klinika VMA načelnik, generalmajor prof. dr. Radmilo Jovanovic.
(RHEUMATIC FEVER)

ARSENJEVIC, MILAN

JOVANOVIC, Radmilo, generalmajor prof. dr.; ~~ARSENJEVIC, Milan~~, pukovnik
prof. dr.; RADOJICIC, Bosidar, potpukovnik dr.; ANIC, Milevan,
major dr.

Some experiences in treatment of serositis with streptomycin. Voj.
san.pregl., Beogr. 12 no.1-2:9-18 Jan-Feb 55.

1. Interna Klinika VMA.
(SEROSITIS, ther.
streptomycin)
(STREPTOMYCIN, ther. use
serositis)

ARSENJEVIC, Milan; KICIC, Miodjub; KICIC, Ratibor; LUTOVIC, Arsenije

Contribution to the treatment of cortical insufficiency with corticosteroids. Srpski arh. celok. lek. 88 no.2:171-182 F '60.

1. Klinika za umtraenje bolesti Vojno-medicinske akademije u Beogradu, Naclnik: puk. prof. dr. Milan Arsenjevic.
(ADDISON DISEASE ther.)
(ADRENAL CORTEX HORMONES ther.)

ARONOVICI, G., ing.

From the bleaching practice of cotton knitwear and yarns at
the Bucuresti Confection and Knitwear Factory. Ind. text Rum
14 no.10:466-468 S '63.

ARONOVICI, G.

TECHNOLOGY

PERIODICAL: INDUSTRIA TEXTILA. Vol. 9, No. 10, Oct. 1958

ARONOVICI, G. Improved methods of dyeing with vat dyes. p. 389

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4
April 1959, Unclass.

ARONOVICI, G., ing.

Some aspects of the bleaching with sodium chlorite in
the textile industry of the German Democratic Republic.
Ind text Rum 10 no.9:362-366 S '59.

For information of the Director, CIA,
Classification of this document is
"CONFIDENTIAL" unless otherwise indicated.

SI: Part 13 History of East European Assessments, (cont.), 1st, Vol. 1, no. 10, Oct. 1955,
incl.

At the time of the ...
Vol. 7, No. 12, ...

S. O. ...
June 1956

Исследования по вопросам теплообмена, с. 1.

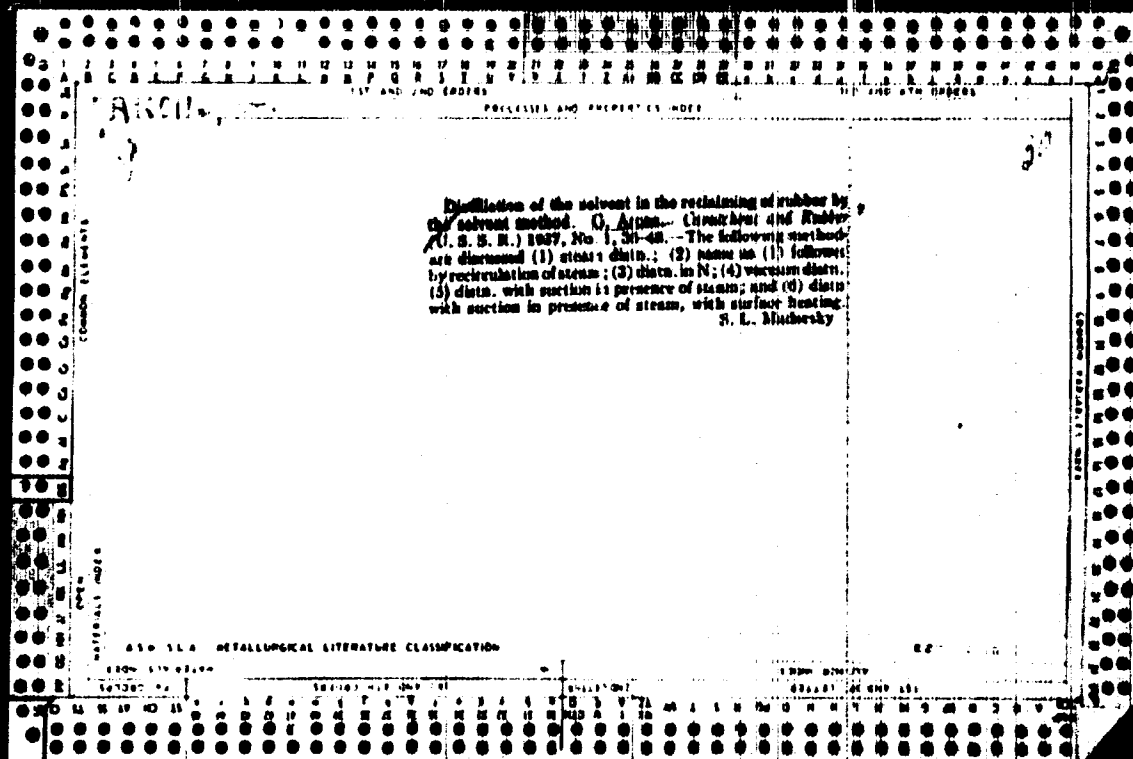
"Исследование тепловых процессов при взаимодействии ракетных двигателей с поверхностью." (Investigation of heat transfer from in-ground burning of rockets) Журнал техники и технологии, 1984, № 8, с. 18-21.

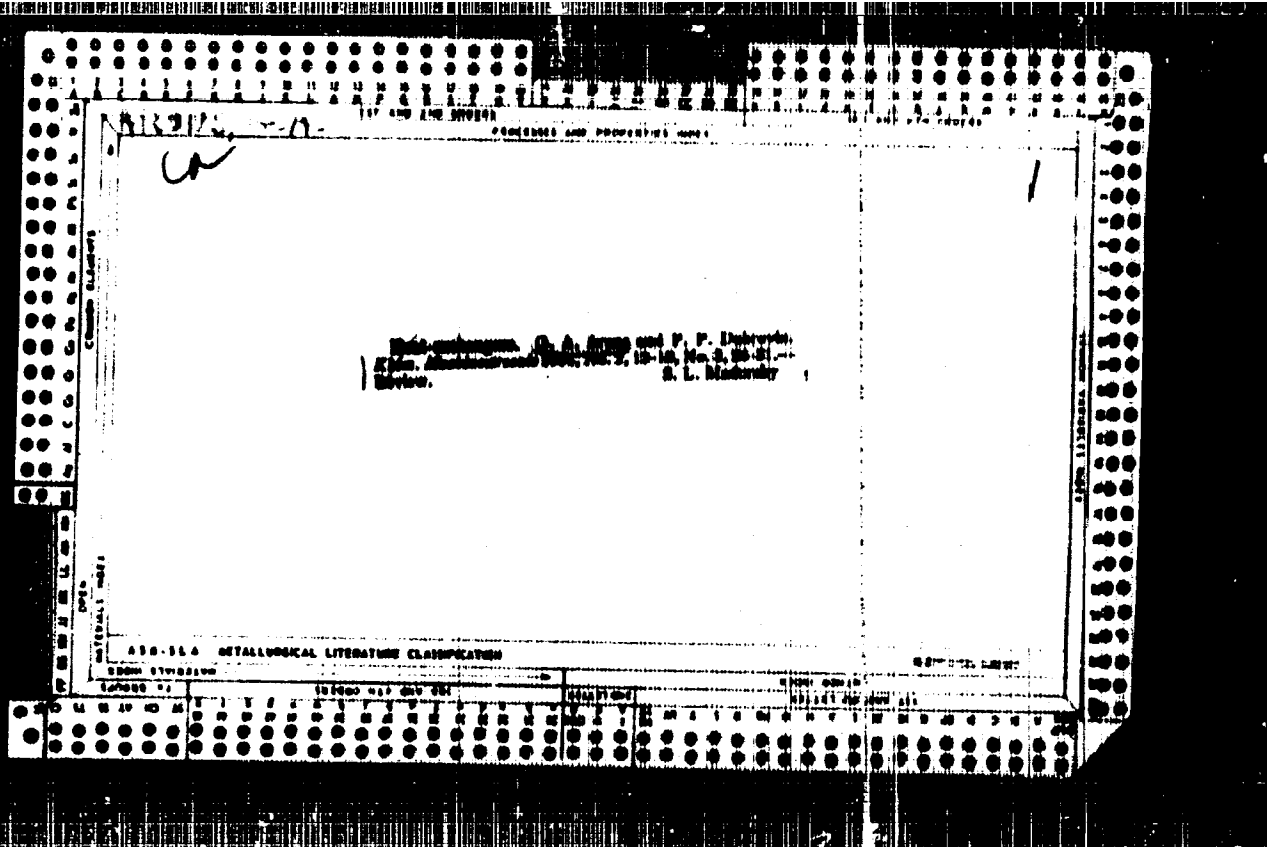
... ..

"Teplotype pteridovirusovye virusy trusov" (Heat Losses of
Single-Insulated Pipes) Leningrad, Tsentrallyy Kholodovyy Institut
im. S. I. Zhukova. Obornik trusov (Collector Works). No. 1, 1936

Авторы: Г. С. Шенников, В. П. Шенников.

"Теплопередача от неизолированной трубы в грунте при установившемся состоянии (Heat Transfer from a Non-Insulated Pipe in Earth in a Non-stationary Condition) Ленинград, Центральныи Котлотурбинныи Институт им. И. И. Ползунова. Сbornik trudov (Collected Works), No. 11, 1936.





Arms, T. A.

36062 parovoz to... 1949, No. 11,
S. 33-34

SO: Letopis' Zhurnal'nykh Statey, Vol. 45, 1949

ARONS, G. A. and ANTONOV, B. V.

"The Coefficient of Flow Through a Circular Orifice," From. Energet. No. 5,
1948. Cand. Tech. Sci.

RABOTNOVA. I., KONDRYAT'eva, E., NETTE, I. and ARON'S, S.
Department of Microbiology, Moscow State University.

"Fixation of the Air Nitrogen by the Azobacter Under Different Conditions of
Aeration," Mikrobiologia, VOL. 18, No. 6, Nov/Dec '49.

APONS, Ya.A., inshener; RAMIRNS, Kh.A., inshener.

S-322 lime slaker. Mekh.stroi. 10 no.12:28 D '53.

(MIRA 6:11)
(Line)

~~ARONS~~, Ya.A., inzhener; RAMIRES, Kh.A., inzhener.

New crane for building 1-2 story houses. Stroitel'no-mashinostr. 2
no.3:7-9 Mr '57. (MLRA 10:5)

(Cranes, Derricks, etc.)

ARONS, Ya.A., insh.; DOBRZHANSKIY, A.A., insh.

The new S-386P motor tank for cement transportation. Stroi, i dor.
washinostr. 4 no. 5117 My '59. (MERA 12:7)
(Cement--Transportation) (Commercial vehicles)

ARONS, Ya.A., insh.; DOBRZHANSKIY, A.A., insh.; MACHKHEV, I.O., insh.

New design and operation of hoisting machinery in building.
stroitel.dor.mashinostr. 4 no.9:12-14 3 '59.

(MIRA 12:11)

(Hoisting machinery)

ARONSHTAM, E. N.

ARONSHTAM, E. N., Inzhener i, KATSMAN, D. S., Inzhener

Vsesoyuznaya Kontora Tipovogo Proektirovaniya i Tekhnicheskikh Issledovaniy
(VTIS) Mintyazhstroya

Gorizontal'nyye Odnorubnyye Protochnyye sistemy vodyanogo otopleniya
(instruktsiya po proektirovaniyu) Page 55

SO: Collection of Annotations of Scientific Research Work on Construction, completed
in 1950. Moscow, 1951

MILITSYN, Konstantin Nikitich, kandidat tekhnicheskikh nauk; LOVCHIKOV, Basiliy Semenovich, kandidat tekhnicheskikh nauk; SUVOROV, Artur Mikhaylovich, inzhener; OSOKIN, N.Ye., kandidat tekhnicheskikh nauk, retsenzent; PAVLOVSKIY, P.G., inzhener, retsenzent; ARONSHTEYN, N.A., inzhener, retsenzent; NOVIKOV, N.F., inzhener, retsenzent; RZHENKOV, V.S., redaktor; ARKHANGEL'SKAYA, M.S., redaktor izdatel'stva; BEKKER, O.G., tekhnicheskiy redaktor

[Smelting and founding of nonferrous metals and alloys] Plavka i lit'e tsvetnykh metallov i splavov. Pod nauchnoi red. K.N.Militayeva. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po cherno i tsvetnoi metal-lurgii, 1956. 662 p. (MLBA 10:2)

1. Kol'chuginskiy tekhnikum po obrabotke tsvetnykh metallov (for Osokin, Pavlotskiy, Aronshteyn, Novikov)
(Founding) (Smelting)
(Nonferrous metals--Metallurgy)

MOCHALOV, V.A.; MATYUSHCHENKO, D.D.; KRIVITSKIY, A.A.; GLEZER, G.M.;
OPARIN, I.M.; KHEYMAN, E.L.; SMETNEV, N.N.; EPEHTEYN, A.L.;
GUSEV, B.Ya.; LEYKIN, L.P.; MARCHENKO, G.M.; FISHKOV, V.G.;
SAPROVSKIY, S.V.; LYAKHOVSKIY, I.I.; SMELYAKOV, Ye.P.; VAYNTRAUB,
D.A.; BUDYLIN, M.M.; NOTKIN, Ye.M.; KUR, G.Ye.; ARONSHTEYN, N.A.;
SUKHAREV, V.I.; VINOGRADOV, K.N.; BOBROVSKIY, N.S.

Innovators' certificates and patents. Mashinostroenie no. 2:
103-109 Mr-Ap '64.

(MIRA 17:5)

Handwritten notes

HOTKIN, Ye.M.; KUR, G.Ye.; ARONSHTEYN, N.M.

Sandlinger performance in radiator making. Mt. provsv. no.21
1-7 P '58.

(Foundry machinery and supplies)
(Coremaking)

(MIRA 11:3)

IS (5)

SOV/128-59-11-12/24

AUTHORS: Notkin, Ye.M., Candidate of Technical Sciences,
Kur, G.Ye. and Aronshteyn, N.M., Engineers

TITLE: Experiments in Automatic Radiator Molding

PERIODICAL: Liteynoye proizvodstvo, 1959, Nr 11, pp 25-27 (USSR)

ABSTRACT: The existing method for radiator unit molding by means of bottom pressing is a process that requires the expenditure of much labor. Thus, a crew consisting of 4 molders and 1 fitter can produce, on the average, only 60-75 three-unit molds in the course of one hour. In order to speed up this process, the NIITAvtoprom has undertaken experimental research on molding radiator units by means of an automatic sandblast-pressing machine. The process of molding with the experimental machine encompasses the following operations: setting gagers and core sockets; setting the empty mold box on the filling frame; clamping the mold box against the blowing-in plate; filling the mold and the frame with molding mixture from the sandblast tank; perfor-

Card 1/2

Experiments in Automatic Radiator Molding

30V/128-59-11-12/24

ming the bottom underpressing; lowering the machine table; broaching the model from the mold; and removal of the finished half mold. Research has shown that it takes 15 seconds to produce a four-unit mold, 67 x 75 cm in size. Thus, the productivity of sandblast-pressing machine can be brought up to 240 half molds an hour. The author analyzes the individual operations performed during the process of experimentation and gives pertinent graphs and diagrams. There are 3 graphs, 1 diagram and 1 photograph.

Card 2/2

NOTKIN, Ye.M.; KUP, G.Ye.; A. ONSENTEYN, N.M.; prinimali uchastnye: KARBUEV, V.S.;
SHASHIN, N.N.; TYURIN, V.I.; VENERIN, V.D.; IZAREYEV, D.I.; VILENSKAYA,
I.A.; BORODIN, B.V.; DON-YAKHIO, I.A.; MOSKALENKO, S.M.; ABRAMOVA,
Z.A.; KLIMOV, M.D.; VASIL'YEV, I.A. LUK'YANOV, S.K.

Introducing automatic control in coremaking. Lit. proizv. no.6: 15-19
Je '62. (MIRA 15:6)

1. Nauchno-issledovatel'skiy institut santekhniki Akademii
stroitel'stva i arkhitektury SSSR (for Luk'yanov).
(Coremaking) (Automatic control)

NOYKIN, Ye.M.; KUR, G.Ye.; ARONSHTEYN, N.M.

Experimental investigation of the work of sandblast machines used
in manufacturing principal radiator parts. Sbor. Trud. NIIST no. 4,5-
10 '60. (NIRA 13:11)

(Radiators) (Sandblast)
(Welding (Founding)---Equipment and supplies)

NOTKIN, Ye.M.; KUR, G.Ye.; ARONSHTEYN, N.N.

Automating the casting of radiator sections. Ser. no. 4:81-106 '60. (Radiators) (Molding (Founding)) (Sandblast)

Trud. NIIST
(MIRA 13:11)

NOTKIN, Ye. M.; KUR, G. Ye.; ARONSHTEYN, N. M.; Prinsipal'nyye uchastnye:
KAMNEV, V. S.; SHASHIN, N. N.; TYURIN, V. I.; VENBRIN, V. D.;
DON-YAKHIO, I. A.; ABRAMOVA, Z. A.; VASIL'YEV, I. A.;
LUK'YANOV, S. K.

Automatic process for the manufacture of sand cores for radiators.
Sbor. trud. NIIST no.10:5-40 '62. (MIRA 15:10)

1. Moskovskiy chugunoliteynyy zavod imeni Veykova (Zar Kamnev,
Shashin, Tyurin, Venbrin).

(Coremaking) (Radiators)

ARONSKI, A. ; SZYMKIWICZ, W.

Choice of narcosis for thyrectomy in myasthenia gravis. Polski tygod.lek. 10 no.17:545-548 25 Apr 55.

1. Z II Kliniki Chirurgicznej Akademii Medycyny we Wrocławiu; kierownik; prof. dr Wiktor Bross. Wrocław, ul. Jowiszewska 113.

(MYASTHENIA GRAVIS, surgery,
thyrectomy, choice of anesthesia)

(THYMUS, surgery,
excis. in myasthenia gravis, choice of anesthesia)

(ANESTHESIA, in various diseases,
myasthenia gravis, surg. thyrectomy)

EXCERPTA MEDICA Sec 11 Vol 9/10 O.R.L. Oct 55

1872. ARONSKI A., CHMIEL J. and WREZLEWICZ W. II Klin. Chir. B.M.,
 Wroclaw. Uwagi w sprawie wykonywania bronchografii. Data o bron-
 chography POL. TYG. LEN. 1955, 10/46 (1500-1503) Illus. 4

Patients were given morphia and atropine an hour before bronchography and an-
 aesthetized with 1% pantocaine as usual. Once anaesthesia was adequate, pharyn-
 geal mirror was used to guide introduction of a curved tracheal tube into the
 trachea; this tube was taped onto a gauze tampon held between the patient's teeth.
 The patient was inclined to the suitable side and 0.5 ml. 1% pantocaine was added
 through the tube. Further manipulations were made under X-ray control. A rubber
 catheter was inserted through the tracheal tube; its position (lohu, segment) was
 controlled fluoroscopically. The contrast medium was introduced and X-rays were
 made in 3 different positions. This modification has the following advantages: the

1872

tube permits of exchange of catheters at random; the selected catheter can be inserted into the selected bronchus under visual control. Secretions can be drained off, as can be the contrast medium, and antibiotics can be introduced by this route.

Malecki - L6:8 (XI, 15)

ARONSKI, Antoni

BROSS, Wiktor; ARONSKI, Antoni; WRZELEWICZ, Wladyslaw.

Use of arterial hypotension in extrapleural pneumothorax. Gruslica
23 no.2:103-109 Feb '55.

1. Z II Kliniki Chirurgicznej A.M. we Wroclawiu. Kierownik: prof.
dr W. Bross. Wroclaw, ul. M. Curie-Sklodowskiej 66/68

(HYPOTENSION, artificial
controlled with pendionide, in extrapleural pneumo-
thorax)

(PNEUMOTHORAX, ARTIFICIAL
extrapleural, use of artif.hypotension controlled
with pendionide)

ARONSKI, A.; JANIAKOWNA, J.; LMLIGDOWICZ, A.; BOGALSKI, B.

Simultaneous application of phenothiazine and barbituric acid
in prolonged sleep therapy. Polski tygod. lek. 11 no. 11:516
12 Mar 56.

1. Z III Kliniki Chorob Wewnętrznych; kier.: prof. dr. B. Szczekliak
i II Kliniki Chirurgicznej A.M. we Wrocławiu; kier.: prof. dr.
W. Broos. Wrocław, III Klinika Chorob Wewn. A.M.

(SLEEP, therapeutic use,
simultaneous barbituric acid & phenothiazine technic (Pol))
(PHENOTHIAZINE, therapeutic use,
sleep ther. with simultaneous application of barbituric
acid & phenothiazine (Pol))
(BARBITURATES, therapeutic use,
sleep ther. with simultaneous application of barbiturates
& phenothiazine (Pol))

ARONSKI, Antoni; WILIMOWSKI, Marian; SZYMKIEWICZ, Wanda

Comparison of a domestic ganglion blocking agent with pendiomide.
Polski tygod. lek. 11 no.22:993-994 28 May 56.

1. Z II Klin, Chirurg. Akad. med. we Wrocławiu; kier. prof. dr.
Wiktor Bross i s Pracowni Farmakologicznej Instytutu Immun. i
Terapii Doswiadczałnej PAN we Wrocławiu; dyrektor: prof. dr.
Stefan Slopek. Wrocław, II Klin. Chirurg.

(AUTONOMIC DRUGS,
pendiomide, comparison with other ganglion blocking
agents (Pol))

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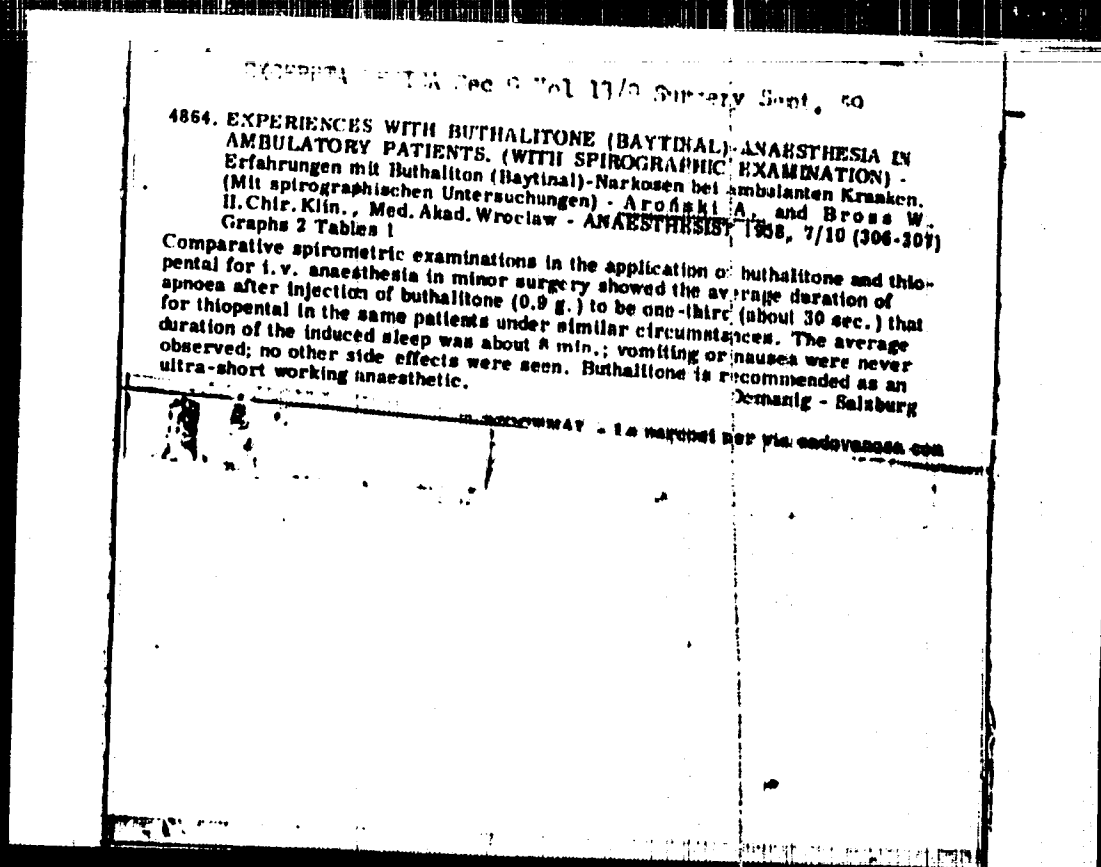
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W. Bross. Wroclaw, ul. Curie-Sklodowskiej 66 (II. Klinika
Chirurgiczna A.M.).
(LUNGS, surgery,
preop. & postop. care (Pol))

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Moder pharmacological preoperative preparation and surgical risks. Polski przegl. chir. 28 no.8:891-893 Aug 56.

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Cyclopropane anesthesia in defective liver function. Polski przegl. chir. 30 no.5:562-563 May 58.

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(LUNGS, abscess

ther., prednisolone trinothylacetate (Pol))

(PREDNISOLONE, rel. cpds.

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prof. dr Wiktor Bross.

(PNEUMONECTOMY anesth & analg)
(ANESTHESIA GENERAL equip & supply)

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Considerations regarding endovenous anesthesia. *Polski przegl. chir.* 33 no. 7/3:1060-1062 '61.

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(ANESTHESIA GENERAL)

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(LEG blood supply)
(ERGOT ALKALOIDS ther)
(PARA-AMINOBENZOIC ACID rel. opds)

HUNGARY

BROSS, W. Dr., KOCZOROWSKI, S. Dr., ARONSKI, A. Dr., KUSTEZYCKI, A. Dr.,
Medical University of Wroclaw, Second Surgical Clinic; Professor: BROSS,
W. Dr., (Wroclavi Orvostudományi Egyetem, II. Sebészeti Klinika).*

"Surgical Treatment of Fallot Trilogy on Open Heart, with Hypothermy."
Budapest, Orvosi Hetilap, Vol 103, No 46, 18 Nov 62, pages 2171-2175.

Abstract: [Authors' summary] On the basis of a successful operation
and good therapeutic success, the authors recommend the procedure
described for the treatment of Fallot trilogy. This was the first
radical surgery of this type performed in Poland.

[This paper is published as part of an exchange program from the
Polski Tygodnik Lekarski.]

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Prof. Dr. A. Klisiecki The Electrotechnical Institute of the Polish
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1. Iz Poltavakoy gorodskoy bol'nitsy No.1.
(NOSE, ACCESSORY SINUSES OF...DISEASES)

ARONSKIY, A.I.

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ALADINSKIY, P.I.; ARONSKIY, I.S.; GLAZKOVSKIY, V.A.; K'ASHKOV, A.P.;
SUVOROV, F.S.; SEMANENKOV, I.V., redaktor; RASHMANOV, V.A.,
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redaktor

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RUMANIA/General Section - Metrology. Technique of Research

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Abs Jour : Ref Zhur - Fizika, No 3, 1958, No 5113

Author : Hincu, V., Aronsohn, R.

Inst : Not Given

Title : Comparator for Ruled Measures

Orig Pub : Metrol. apl., 1957, No 5, 34-39

Abstract : The standards of length in existence in the Rumanian Peoples Republic are classified. Several types of comparators used for comparison of ruled measures are examined, and the procedure for performing the measurements is indicated.

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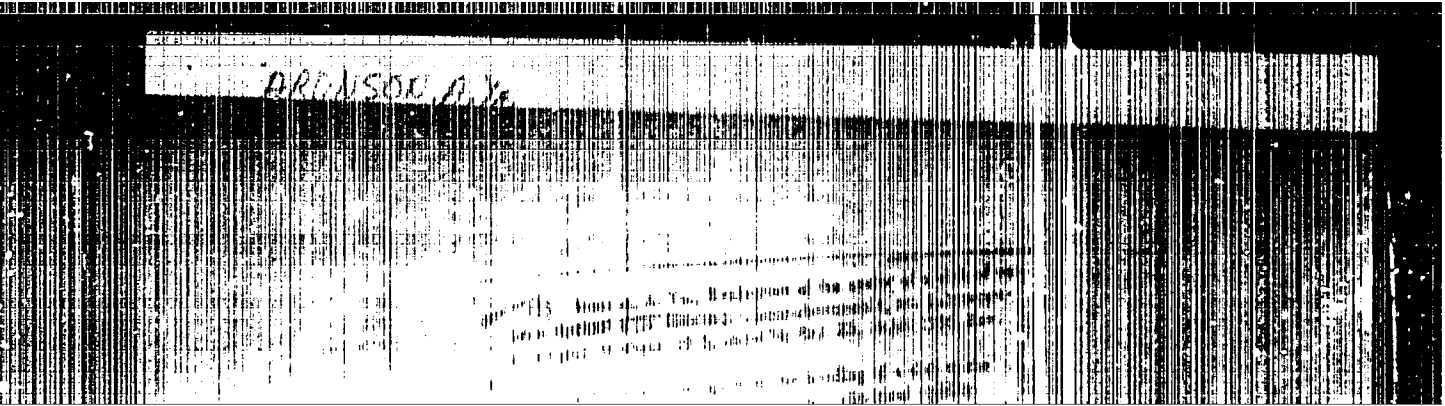
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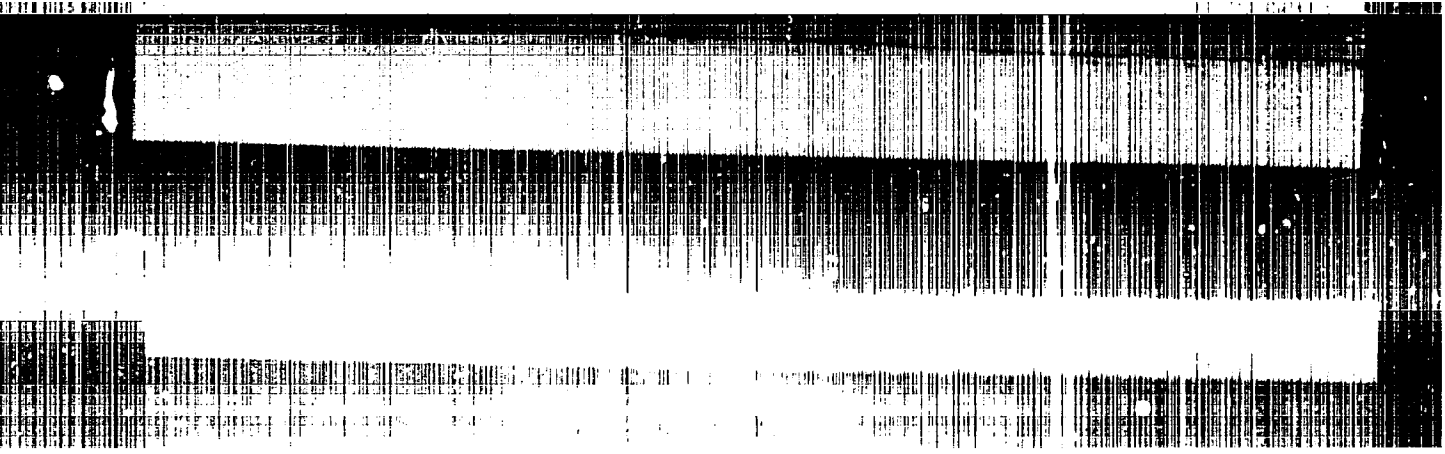
ARONSON, A.S.; BSMAN, P.I., redaktor; SHUR, Ye.I., redaktor; IRLIKH, Ye.Ye.,
tekhnicheskiy redaktor.

[Technology of preliminary processes in the rubber industry] Tekhnologiya podgotovitel'nogo proizvodstva v rezinovoi promyshlennosti.
Leningrad, Gos. mashino-tekhn. izd-vo khim. lit-ry, 1955. 185 p.
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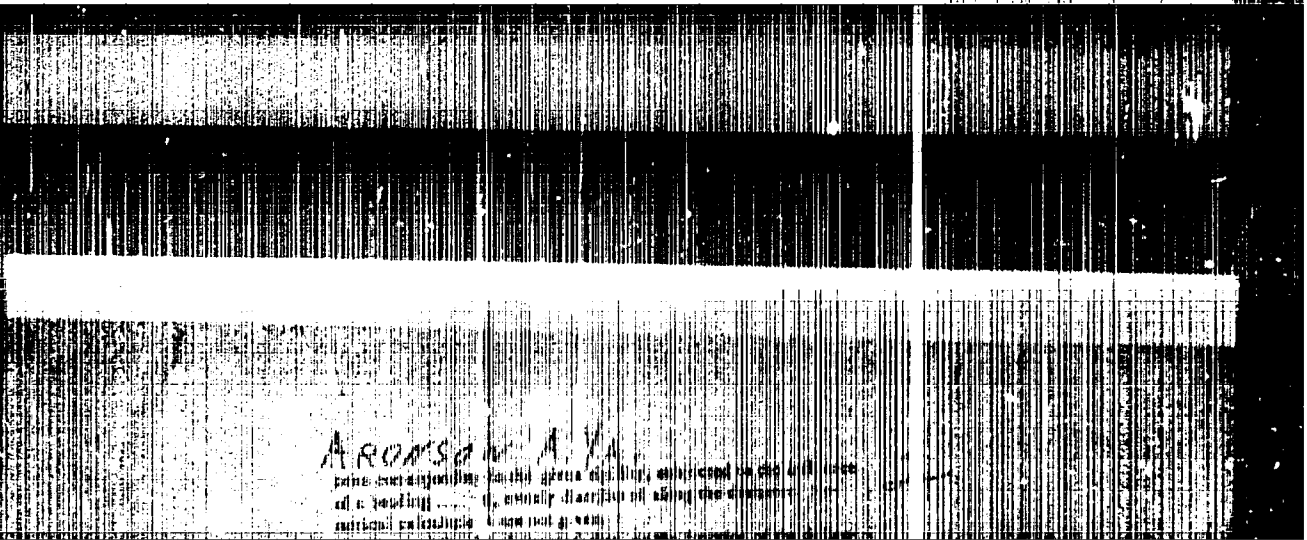
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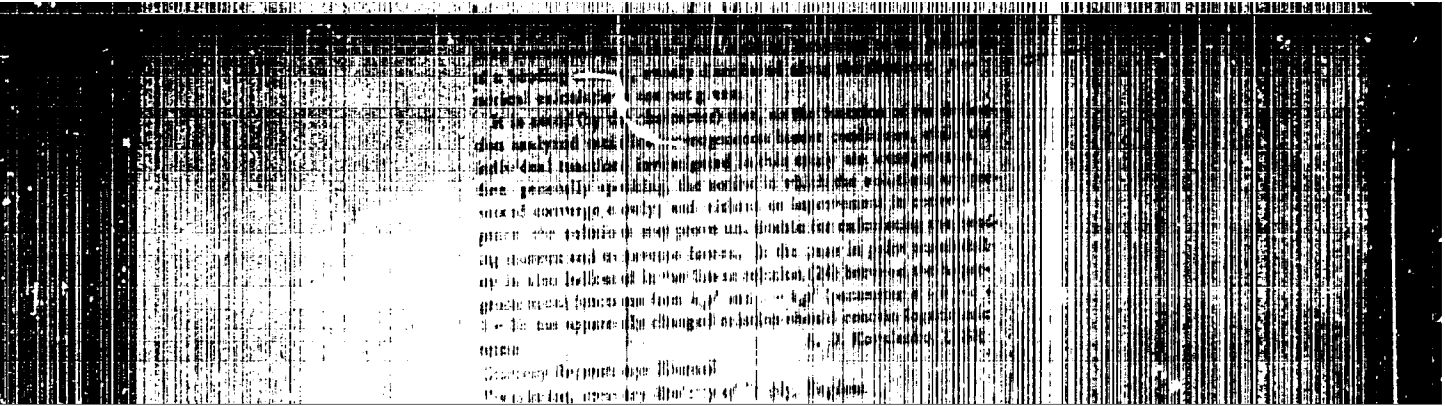
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SOV/124-58-5-6072

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 5, p 152 (USSR)

AUTHOR: Aronson, A. Ya.

TITLE: Application of the Theory of Thin Rods to the Design Calculation of Axial-radial Turbine Rotors (Primeneniye teorii tonkikh sterzhney k raschetu rabocheho koleasa radial'noosevoy turbiny)

PERIODICAL: V sb.: Sidroturbostroyeniye. Vol 4. Moscow-Leningrad, Mashgiz, 1957, pp 182-194

ABSTRACT: The author proposes a method of calculation for determining the stress conditions of a blade of axial-radial turbine rotor under hydrodynamic pressure according to the theory of thin rods. The axis of the rod is divided into two sections: a straight line and an arc of circumference. The moments of inertia of the cross sections and the angle of natural twist are assumed to be constant. The top end of the blade is considered to be fixed rigidly to the outer rim while the lower end of the blade, although fixed to the inner rim, can follow its displacements.

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Study of the dynamics of turbine operation during dropping of
screens mounted in the draft tube. [Trudy] IAE no. 4:29-272 '57.
(Hydraulic turbines) (MIRA 11:4)

ARONSON, A.Ya., insh.

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no.2:10-16 P '59. (MIRA 1213)
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no.3:8-12 Apr '60. (MIRA 1386)
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ARONSON, A.Ya., kand.tekhn.nauk

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