

ANDRYUSHIN, V.A.

The AT2-250-Sh automatic two-shuttle loom. Biul. tekhn.-ekon.  
inform. no. 4:46-47 '61. (MIRA 14:5)  
(Looms)

CHURBANOVA, M.V., inzh.; Prinimali uchastiye: ALEKSEYEVA, Z.K., starshiy laborant; KISELEV, I.Ye., inzh.; ANDRYUSHIN, V.A., inzh.

New automatic AT4-175-Sh four-shuttle loom for the woolen and worsted industry. Nauch.-issl. trudy TSNIIShersti no.17:  
73-76 '62. (MIRA 17:12)

1. Klimovskiy mashinostroitel'nyy zavod (for Alekseyeva).
2. Vsesoyuznyy nauchno-issledovatel'skiy institut legkogo i tekstil'nogo mashinostroyeniya (for Andryushin).

NARVAYT, G.E.; ANDRYUSHIN, V.V.; BELETSKIY, Yu.S.; LETNIKOV, F.A.

Methods of studying the primary halo of dispersed uranium  
and admixture elements in hydrothermal deposits. Vest. AN  
Kazakh. SSR 18 no.4:69-78 Ap '62. (MIRA 16:11)

USSR / Human and Animal Morphology - Lymphatic System.

S

Abs Jour : Ref: Zhur. - Biol., No. 22, 1958, No. 101486

Author : Andryushin, Yu. N.  
Inst : Ivanov Medical Institute  
Title : The Lymphatic Drainage from the Mucosa of Various Parts of the Larynx.

Orig Pub : Sb. nauchn. tr. Ivanovsk. med. in-ta, 1957, No. 12, 325-329.

Abstract : In 25 cadavers of children, using the method of interstitial polychrome injections, it was shown that the lymphatic system (LS) of the mucosa of the larynx may be divided into an upper division - the area of the TVC, and a lower division - the area below the TVC. The LS of the middle division is separated from the LS of the lower division, but in the region of the arytenoid cartilage it

Card 1/2

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ANDRYUSHIN, Yu.M., Cand Med Sci--(diss) <sup>1958</sup> "Rate of outflow of lymph  
from the pharynx and larynx and their ~~ecence~~ links in children."  
Ivanovo, 1958. 14 pp (Min of Health RSFSR. Ivanovo State Med Inst.  
Chair of Normal Anatomy), 200 copies (HL,45-58, 151)

-132-

SEMEINA, N.A. (g. Ivanovo (obl.), B.Komsomol'skaya ul. d.10, pod'yezd 11, kv.91), ANDRYUSHIN, Yu.N. (g. Ivanovo (obl.), Vladimirskaia ul., d.30.

Outlet of the lymphatic vessels of the thyroid gland, pharynx, and larynx into cervical veins. Arkh.anat.,gist. i embr. 35 (MIRA 11:12)  
no.5:99-101 3-0 '58

1. Kafedra normal'noy anatomii (zav. - prof. Ye.Ya. Vyrenkov)  
Ivanovskogo meditsinskogo instituta.

(THYROID GLAND, anat. & hist.

lymphatic vessels, outlet into cervical veins (Rus))

(LARYNX, anat. & histol.

same (Rus))

(LYMPHATIC VESSELS, anat. & histol.

laryngeal & pharyngeal & thyroid lymphatic vessels,  
outlet into cervical veins (Rus))

SIVYAKOV, A.A.; ANDRYUSHIN, Yu.N. (Ivanovo)

Case of incomplete bifurcation of the aortic arch with duplication  
of the number of its large vessels. Arkh. pat. 21 no.10:60-62 '59.  
(MIRA 14:8)

1. Patologoanatomicheskogo otdeleniya 4-y gorodskoy bol'nitsy  
(glavnyy vrach N.A.Kurbatova).  
(AORTA--ABNORMALITIES AND DEFORMITIES)

SIVYAKOV, A.A.; TYURINA, A.A.; ANDRYUSHIN, Yu.N.

Case of total transposition of the great vessels with severe  
hypoplasia of the aortic arch. *Pediatrics* 37 no.7:81-82  
Jl '59. (MIRA 12:10)

1. Iz patologoanatomicheskogo otdeleniya 4-y gorodskoy bol'nitsy  
g.Ivanovo (glavnyy vrach I.A.Kurbatova).

(CARDIOVASCULAR DEFECTS, CONGENITAL, case reports,  
total transposition of great vessels with  
aortic arch hypoplasia (Rus))

SIVYAKOV, A.A.; TYURINA, A.A. (Ivanovo (obl.) pr. Stalina, d.70, kv.9);  
ANDRYUSHIN, Yu.N.

Strangulated hernia in ectopia vesicae. Vest.khir. no.5:137-139  
'61. (MIM 15:1)

1. Iz patologoanatomicheskogo otdeleniya detskoy infektsionnoy  
bol'nitsy No.3 (gl. vrach - O.I. Lebedeva) g. Ivanova.  
(BLADDER---HERNIA) (BLADDER---DISPLACEMENT)

ANDRYUSHIN, Yu.N.; SIVYAKOV, A.A.

Ascariasis of the pancreas. Sov. med. 25 no.3:129-130 Mr '61.  
(MIRA 14:3)

1. Iz patologoanatomicheskogo otdeleniya 3-y gorodskoy bol'nitsy  
(glavnyy vrach V.I.Fedorov) g.Ivanova.  
(ASCARIDS AND ASCARIASIS) (PANCREAS--DISEASES)

ANDRYUSHIN, Yu.N. (Ivanovo (obl.) Vladimirskaia ul., 17)

Lymph drainage pathways from the larynx into the retropharyngeal lymph nodes. Arkh. anat. gist. i embr. 40 no.3:70-72 Mr '61.  
(MIRA 14:5)

1. Kafedra normal'noy anatomii (zav. - prof. Ye.Ya. Vyrenkov)  
Ivanovskogo meditsinskogo instituta:  
(LYMPHATICS) (LARYNX)

ANDRYUSHIN, Yu.N.

Evgenii Pavlovich Vyrenkov 1902 : on the 60th anniversary of his birth and the 35th anniversary of his medical, scientific and pedagogic activities. Arkhiv. anat., gist. i embr. 43 no. 9:121-123 5 1962. (MIRA 17:9)

ANDRYUSHIN, Yu.N.; VYRENKOV, Yu.Ye.; SEMEINA, N.A.; TYURINA, A.A.

Data on the connections of the lymphatic system of organs in  
the lymph nodes of the neck. Arkh. anat., gist. i embr. 42  
no.5:89 My '62. (MIRA 15:6)

1. Kafedra normal'noy anatomii (zav. - prof. Ye.Ya. Vyrenkov)  
Ivanovskogo meditsinskogo instituta. Adres avtorov: Ivanovo,  
Meditsinskiy institut, kafedra normal'noy anatomii.  
(LYMPHATICS)  
(NECK)

ANDRYUSHIN, Yu.N.

Double heart. Priroda 52 no.6:116 '63.

(MIRA 16:6)

1. Ivanovskiy gosudarstvennyy meditsinskiy institut.  
(No subject headings)

BERASHEVICH, N.K.; SIVYAKOV, A.A.; ANDRUSHEV, Yu.N.

Acute pancreatitis as a complication of toxemia in the  
second half of pregnancy. Akush. i gln. no.1:121-123 '63.

(MIRA 17:6)

1. Iz rodil'nogo doma No.3 Ivanova (glavnyy vrach N.K. Berashevich).

YEsENOVSKIY-LASHKOV, Yu.K.; MARKOVNIKOV, V.L.; ANDRYUSHINA,  
Ye.A., inzh., nauchn. red.; SHeMINDRINA, Ye.A., red.

[Structures of rear axles of motorbuses, trolleybuses and  
motortrucks; survey of foreign engineering] Konstruktsii  
zadnikh mostov avtobusov, troleibusov i gruzovykh avtomo-  
bilei; obzor zarubezhnoi tekhniki. Moskva, TSentr. in-t  
nauchno-tekhn. informatsii mashinostroeniia. 1962. 65 p.  
(Seriia XII: Avtomobilestroenie) (MIRA 17:5)

ANDRYUSHKEVICH, fel'dsher (Kineshma)

Treating callosities. Fel'd. i akush. 21 no.11:43 N '56. (MLRA 9:12)  
(CALLOSITIES)

ROGANOV, B.I., dotsent, kand. tekhn. nauk; ORENBAKH, B.M.; ANDRYUSHEEVICH, M.M.

Over-all mechanization of heavy and labor-consuming operations in the cotton ginning industry. Tekst. prom. 19 no.7:26-29 JI '59.  
(MIRA 12:11)

1.Zamestitel' nachal'nika proizvodstvenno-tekhnicheskogo otdela Tashkentskogo sovnarkhoza (for Orenbakh). 2.Glavnyy inzhener upravleniya khlopkolubproma Tashkentskogo sovnarkhoza (for Andryushkevich).  
(Cotton gins and ginning--Equipment and supplies)

ANDRYUSHKEVICH, N.P.; KALTEN'YEV, V.A.; KLIMENKO, Yu.A., kand. tekhn.  
nauk

Certain technical and economic results of the drilling of  
a test well of small diameter. Neft. i gaz. prom. no.2:30-  
31 Ap-Je '64. (MIRA 17:9)

ANDRUSHEVICH, N.F.; MUROMTSEV, A.S.; PARKHOMOVSKIY, O.A.

Methods of geological and geophysical prospecting used in the  
Dnieper-Donets Lowland. Trudy UkrNIGRI no.7:17-24 '63.  
(MIRA 19:1)

LEVCHENKO, A.I.; KLIMENKO, Yu.A.; BASALIYSEIN, V.I.; ANDRYUSHEVICH, N.P.

Using 5-inch turbodrills with diamond bits. Borehole no.5:20-21 '64.  
(MIRA 18:5)

1. Trust "Poltavneftegazrazvedka" i Poltavskaya ekspeditsiya  
Ukrainskogo nauchno-issledovatel'skogo geologorazvedochnogo  
instituta.

ANDRYUSHKEVICH, N.P.

Casing program of slim wells and practices in sinking them  
in the Ukrainian S.S.R. Trudy UkrNIGRI no.7:86-89 '63.  
(MIRA 19:1)

ANDRYUSHKINA, L.N., inzh.

Internal corrosion protection for tankers. Sudostroenie 25  
no.6:48-49 Je '59. (MIRA 12:9)  
(Tank vessels--Equipment and supplies)  
(Corrosion and anticorrosives)

ANDRYUTIN, V.I.

BUTOMA, B.Ye.; SOKOLOV, P.A.; BALAYEV, D.N.; SERGEYEV, H.M.; SHUMSKIY, K.A.;  
 TYAPKIN, M.Ya.; SMIRNOV, V.A.; PIROGOV, N.I.; FEDOROV, N.A.;  
 GOLYASHKIN, G.S.; KUZ'MIN, A.P.; AKULINICHEV, V.P. brigadir; GORBENKO,  
 Ye.M.; BYSTREVSIIY, L.M., inzh.; STEPANOV, P.S., brigadir; Us, I.S.,  
 brigadir-sudosborshchik, deputat Verkhovnogo Soveta SSSR; USTINOV,  
 P.D., slesar'-sborshchik; FINOGENOVA, N.Ya., tokar'; LERNER, M.;  
 ALEKSEYEV, R.Ye.; SIVUKHIN, K., starshiy master; OSTAF'YEV, A.I.;  
 TROFIMOV, B.A., inzh.; KOVRYZHKIN, V.F., inzh.; MOISEYEV, A.A., prof.;  
 GOLUBEV, N.V.; MOGILEVICH, V.I.; ANDRYUTIN, V.I.; ANDRIYEVSKIY, M.I.;  
 MATSKEVICH, V.D., dots.

Shipbuilders prepare for the 21st Extraordinary Congress of the CPSU.  
 Sudostroenie 25 no.1:1-25 Ja '59. (MIRA 12:3)

1. Predsedatel' Gosudarstvennogo komiteta Soveta Ministrov SSSR po sudostroyeniyu, ministr SSSR (for Butoma). 2. Nachal'nik upravleniya sudostroitel'noy promyshlennosti Lensovnarkhoza (for Sokolov).
3. Direktor Baltiyskogo sudostroitel'nogo zavoda im. S.Ordzhonikidze (for Balayev). 4. Nachal'niki tsekhov Baltiyskogo sudostroitel'nogo zavoda im. S. Ordzhonikidze (for Sergeyev, Shumskiy). 5. Nachal'nik mekhanicheskogo tsekha Baltiyskogo sudostroitel'nogo zavoda im. S. Ordzhonikidze (for Tyapkin). (Continued on next card)

BUTOMA, B.Ye.; SOKOLOV, P.A.; BALAYEV, D.N.; SERGEYEV, N.M.; SHUMSKIY, K.A.;  
 TYAPKIN, M.Ya.; SMIRNOV, V.A.; PIROGOV, N.I.; FEDOROV, N.A.;  
 GOLYASHKIN, G.S.; KUZ'MIN, A.P.; AKULINICHEV, V.P. brigadir; GORBENKO,  
 Ye.M.; BYSTREVSKIY, L.M., inzh.; STEPANOV, P.S., brigadir; Us, I.S.,  
 brigadir-sudosborschchik, deputat Verkhovnogo Soveta SSSR; USTINOV,  
 P.D., slesar'-sborschchik; FINOGENOVA, N.Ya., tokar'; LERNER, M.;  
 ALEKSEYEV, R.Ye.; SIVUKHIN, K., starshiy master; OSTAF'YEV, A.I.;  
 TROFIMOV, B.A., inzh.; KOVRYZHKIN, V.F., inzh.; MOISEYEV, A.A., prof.;  
 GOLUBEV, N.V.; MOGILEVICH, V.I.; ANDRYUTIN, V.I.; ANDRIYEVSKIY, M.I.;  
 MATSKEVICH, V.D., dots.

Shipbuilders prepare for the 21st Extraordinary Congress of the CPSU.  
 Sudostroenie 25 no.1:1-25 Ja '59. (MIRA 12:3)

1. Predsedatel' Gosudarstvennogo komiteta Soveta Ministrov SSSR po sudostroyeniyu, ministr SSSR (for Butoma). 2. Nachal'nik upravleniya sudostroitel'noy promyshlennosti Leningradskoy oblasti (for Sokolov).
3. Direktor Baltiyskogo sudostroitel'nogo zavoda im. S.Ordzhonikidze (for Balayev). 4. Nachal'nik tsekhov Baltiyskogo sudostroitel'nogo zavoda im. S. Ordzhonikidze (for Sergeyev, Shumskiy). 5. Nachal'nik mekhanicheskogo tsekha Baltiyskogo sudostroitel'nogo zavoda im. S. Ordzhonikidze (for Tyapkin). (Continued on next card)

BUTOMA, B.Ye.--(continued) Card 3.

20. Predsedatel' Leningradskogo oblastnogo pravleniya Nauchno-tekhnicheskogo otдела sudostroitel'noy promyshlennosti (for Moineyev). 21. Glavnyye inzheneriy Konstruktorskogo byuro (for Golubev, Andryutin). 22. Glavnyy konstruktor Konstruktorskogo byuro (for Mogilevich). 23. Nachal'nik TSentral'nogo tekhniko-konstruktorskogo byuro (for Andriyevskiy). 24. Zamestitel' direktora Leningradskogo korablistroitel'nogo instituta po uchebnoy chasti (for Matskevich).  
(Shipbuilding)

ANDRZEI, C.

J-4

POLAND/Acoustics - Ultrasonics

Abs Jour : Ref Zhur - Fizika, No 4, 1959, No 6580

Author : Chindelewicz Andrzej, Filipczynski Leszek  
Inst : Technical University, Warsaw  
Title : Miniaturized Ultrasonic Flaw Detector DI-9

Orig Pub : Proc. II conf. ultrason., 1956, Warszawa, PWN, 1957, 249-250

Abstract : The instrument is intended for detection of flaws in difficulty-accessible machine parts, welding seams, or boilers. It consists of an indicator block and a power supply which are structurally independent of each other, and which are interconnected during operation with a ten-meter cable. The indicator block weighs 5 kg and measures 16 x 19 x 25 cm. If necessary it can be suspended on the chest of the operator. In addition, the instrument can be used as a stationary laboratory ultrasonic flaw detector. It is provided with the necessary probe heads for the control of articles by longitudinal and transverse waves. The operating frequencies are 15 to 3 mc. The high resolution is attained thanks to the

Card : 1/2

Card : 2/2

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ANDRZEJ, HOUWALT

POLAND/Chemical Technology: Chemical Products and Their Applications. Part 2. - Electrochemical Industries. Electroplating: Chemical Sources of Electric Current.

Abs Jour: Ref: Zhurnal Khimiya, No 21, 1958, 71432.

Author : Witold Tomassi, Andrzej Houwalt.

Inst :

Title : Test of Chlorine-Silver Powder Electrodes.

Orig Pub: Przem. chem., 1958, 37, No 2, 77-83.

Abstract: The tested powder electrodes (PE) containing metallic Ag and AgCl differed one from another by the size of Ag grains and methods of preparation. In some cases, Ag powder was substituted with Ag wire, which served simultaneously as a lead-out electrode. PE-s with Ag wire and coarse grained

Card : 1/2

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P/056/62/013/004/1/001/001  
I021/I221

27 2400

AUTHOR: Andrzej Danysz, and Tadeusz Zaczek

TITLE: Reactivity to chlorpromazine in acute radiation sickness

PERIODICAL: Acta Physiologica Polonica. v.13., no. 4, 1962, 477-482

TEXT: Since little work was done on the above subject, the authors investigated this problem in albino rats. Irradiation conditions: 300r, 160kV, 5mA, 1Al+0.5 Cu, distance 40 cm. At a dose of 1.25 mg/Kg of chlorpromazine, 90% inhibition of conditioned reflexes were observed in the irradiated rats, compared with 29% inhibition before irradiation. A stress relieving effect

X

Card 1/2

ANDRZEJACZEK, BOHDAN

POLAND/Chemical Technology, Chemical Products and Their  
Application, Part 3. - Treatment of Solid Combustible  
Minerals.

H-22

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 33762.

Author : Jerzy Szuba, Bohdan Andrzejaczek.  
Inst : Silesian Polytechnical Institute.  
Title : Upon The Azeotropic Dehydration of High-Temperature Coal  
Tar.

Orig Pub: Zesz. nauk. Politechn. slaskiej, 1957, No. 12, 81-91.

Abstract: The boiling temperature of mixtures of coal tar and  
water of various composition was determined at a labo-  
ratory installation; the conditions of the azeotropic  
dehydration of tar were determined based on the ob-  
tained data. The heat balance of the dehydration pro-

Card : 1/2

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ANDRZEJ JACZEK, Bohdan

Pyridine base recovery in coking plants. Koks 9 no.5.162-  
173 S-O '64.

1. Institute of Chemical Coal Processing, Zabrze.

3669

662.731.732

Kuczyński W., Andrzejak A. Low Temperature Carbonisation Process of Peat and Lignite - A Review Chemical Analysis.

"Proces wyllewania paliw młodszych w świetle analizy chemicznej". Roczniki Chemii (PAN). No. 4, 1954, pp. 643-655, 2 figs., 11 tabs.

Experimental low temperature carbonisation of two kinds of lignite and two kinds of peat, in the form of briquettes obtained under pressure, of 1200, 2000 and 3000 kg/cm<sup>2</sup>, was carried out in a Fischer retort. 1) The following average outputs of carbonisation products were obtained: a) from peat - 9.9 to 16% tar, 44-52% low temperature coke; b) from lignite - 7.5 to 10.1% tar, ca. 60% low temperature coke, calculated on the dry substance of the raw material. 2) In the tested limits within which the briquettes were obtained, the pressure does not influence the output of carbonisation product. 3) Under the given low temperature carbonisation conditions, both the output and qualities of carbonisation products depend on the chemical nature of the raw materials, determined in the course of the process by elementary and qualitative analysis.

CH

MA  
51

Card 1/1

2

ANDRZEJAK, A

ANDRZEJAK, A.

Attempts at obtaining activated carbon from semicokes of low-grade fuel and the examination of some of the properties.

P. 75 (Matematyka, Chemia) Vol. 10, No. 1, 1957, Poznan, Poland.

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (SEAI) IC. VOL. 7, NO. 1, JAN. 1958

POLAND/Chemical Technology. Chemical Products and Their  
Application. Treatment of Solid Mineral Fuels.

H

Abs Jour: Ref Zhur-Khin., No 13, 1958, 44528.

Author: Kuczynski W., Andrzejak A.

Inst :

Title : The Balance of Sulfur in Low Temperature Carbonization  
of Brown Coal.

Orig Pub: Przen. chem., 1957, 13, No 10, 607-609.

Abstract: Laboratory experiments were carried out on low  
temperature carbonization of Polish brown coal of  
two kinds, and the S-balance of this process was  
worked out. It was found that the total S content  
of the coal varies within 0.35-1.31% (on the basis  
of anhydrous coal). On low temperature carboniza-  
tion more than 60% of total S remain in the semicoke,

Card : 1/2

URBANSKI, T.; KUCZYNSKI, W.; ANDRZEJAK, A.; HOFMAN, W.; WITANOWSKI, M.

Some notes on methods of investigation of coal in infra- red spectra.  
Bul chim PAN 8 no.1:19-22 '60. (EEAI 10:9/10)

1. Department of Chemical Technology A. Mickiewicz University, Poznan.  
Department of Organic Synthesis Polish Academy of Sciences. Presented  
by T. Urbanski.

(Coal) (Spectrum, Infra-red)

KUCZYNSKI, Wienczyslaw; ANDRZEJAK, Antoni

The extraction of brown coals treated with acids. Roczniki chemii 34  
no.3/4:1191-1193 '60. (EBAI 10:3)

1. Katedra Technologii Chemicznej Uniwersytetu, Poznan.  
(Lignite) (Acids)

ANDRZEJAK, A.

- Prague, Collection of Czechoslovak Chemical Communications, Vol. 27, No. 4, April 1968 (continued).
18. "The Oxidation of Sodium Permanganate with Electrochemical Methods," J. KOLAR, Slovak Technological Institute, Bratislava; pp 914-919.
  19. "The Theory of the Boundary Layer of a Finite Absorbing Crystal," I. KUBIK, Institute of Physical Chemistry at the Czechoslovak Academy of Sciences, Prague; pp 920-927.
  20. "A Contribution to the Problem of the Kinetics of Adsorption on a Semiconductor," I. KUBIK, Institute of Physical Chemistry at the Czechoslovak Academy of Sciences, Prague; pp 928-930.
  21. "The Fickability of Graphite. Part II. A Contribution to the Theory of the Propagation of Graphite in Electrolytic Solutions," J. SEDLACEK and B. DOBRY, Institute of Geochemistry and Mineralogy, Bratislava, at the Czechoslovak Academy of Sciences, Prague; pp 931-937.
  22. "The Sorption of Polysiloxanes on Solvents. Part II. The Kinetic Behavior - Symmetric Solvent System, and the Generalized Theory of Sorption by Pierre Dreyfus," Z. FIALA, Nuclear Research Institute of the Czechoslovak Academy of Sciences, Rež, near Prague; pp 938-950.
  23. "The Sorption of Polysiloxanes on Solvents. Part VII. Sorption of Polysiloxanes by Hexagonal Polysiloxanes," Z. FIALA, Nuclear Research Institute of the Czechoslovak Academy of Sciences, Rež, near Prague; pp 951-959.
  24. "Malaga Compounds of Anthracene with Pyridine and Its Methyl Homologues. Part II. Thermal Properties and Thermogravimetric Analysis," J. BOGAL, Research Institute for Macromolecular Chemistry, Brno; pp 960-968.
  25. "Automatic Paper Electrophoresis," J. KRODA, M. PRZYBYL and J. SEDLACEK, Developmental Laboratory and Institute of Organic Chemistry, and Biochemistry, Czechoslovak Academy of Sciences, Prague; pp 969-973 (English article).
  26. "Organosilicon Compounds. Part IX. The Kinetics of the Direct Synthesis of Silicon Methylsiloxanes," J. JELIK, M. DUBS and V. BUDAR, Institute for the Theoretical Basis of Chemical Engineering, at the Czechoslovak Academy of Sciences, Prague; pp 974-978.
  27. "On the Properties of Silica Catalysts. Part IV. The Reaction of Methanol, B. JACH and O. VISEK, of the Institute of Synthetic Fuels and Petrochemicals, at the Advanced School of Chemistry in Prague.

30. "On Proteases. Part IXX. Analysis of the Primary Structure of Bacterial Carboxypeptidase C," by R. KORN, Institute of Organic Chemistry and Biochemistry at the Czechoslovak Academy of Sciences, Prague, pp 1001-1008 (English article).
31. "Dependence of the Reactivity of the Enzyme on the Reactivity of the Substrate," by E. KORN, Institute of Organic Chemistry and Biochemistry at the Czechoslovak Academy of Sciences, Prague, pp 1009-1013 (English article).
32. "Contributions to the Chemistry of Aromatic Acids at Higher Temperatures," by A. KUBER, Z. CERNÝ and V. PRŮHA, from the Institute of Organic Chemistry and Biochemistry at the Czechoslovak Academy of Sciences, Prague, pp 1014-1018.
33. "The Reaction of Bivalent Cobalt, Oxidized with the Wet Peroxide, and Its Biogeochemical Study," by J. VÁNYA and J. CERNÝ, from the Research Institute for Soil and Fertilizer Biogeochemical Engineering, Prague, and the Metallurgical Institute of the Czechoslovak Academy of Sciences, Prague, pp 1019-1023.
34. "The Polynuclearity of the Aspartate and Succinylamide of Malain Acid," by M. KUBERKA, A. KUBERKA and P. JALOVSKÝ, at the Chemical Institute at Palacký University in Olomouc, pp 1021-1024.
35. "The Condensation of Mono Derivatives of Pyrazine in Compounds," by J. KOCER, Research Institute for Macromolecular Chemistry, Brno, pp 1025-1028.
36. "The Direct Nitration of Nitrobenzene with Perchloric Acid Anhydride," by A. KUBERKA of Bratislava University, Olsko, and J. VÁNYA of the Do-

ANDRZEJCZUK, J.; KACZKOWSKI, J.

Biosynthesis of tropane alkaloids. I. Esterification of tropine with tropic acid. *Acta soc botan Pol* 31 no.3:461-469 '62.

1. Department of Biochemistry, Central College of Agriculture, Warsaw.

ANDRZEJEWSKA, E.: CHOJNACKA, I. SAWICKA E,

Auto-antibodies in hemolytic anemia. *Pediat.polska* 30 no.6:521-530  
Je '55.

1. Z Oddziału Dziecięcego Szpitala Centralnego M.S.W. w Warszawie  
Kierownik Oddziału: doc. dr Med. A. Zakrzewska Z Działu Serologii  
Instytutu Hematologii w Warszawie. Dyrektor Instytutu: doc. dr  
med. A. Trojanowski, Kierownik: działu: prof. dr med. I Lille-  
Szyszkowicz; Z I Kliniki Chorob Dziecięcych A.M. W Warszawie,  
Kierownik: prof. dr med. R. Baranski. dr I. Chojnacka, Warszawa,  
Chocimska 5, Instytut. Hematologii-Dział Serologii.

(ANEMIA, HEMOLYTIC, immunology,  
auto-antibodies)

(ANTIGENS AND ANTIBODIES,  
hemolytic anemia auto-antibodies)

ANDRZEJEWSKA, Halina, mgr inż. (Warszawa)

Finishing works carried out during the last winter season by starting to operate the heating installation of the central heating system of the building with a mixture of alcohol and water. Przegl budowl i bud mieszk. 35 no.10: 567-568 0'63.

PALUCH, J.; ANDRZEJEWSKA, K.; GRENDYSZ, J.

Laboratory sets for water analysis under field conditions.  
Gaz woda techn sanit 37 no.4/5:164-166 Ap-May '63.

1. Technical University, Gliwice.

1. SECRET

2. TOP SECRET

3. CONFIDENTIAL

4. RESTRICTED

5. NO DISSEMINATION

6. NO DISSEMINATION (Excluded from automatic downgrading and declassification)

7. NO DISSEMINATION (Excluded from automatic downgrading and declassification) (Excluded from automatic downgrading and declassification)

ANDRZEJEWSKA, L.

The course of reduction in experimental Homoptera concentrations.  
Bul Ac Pol biol 9 no.4:173-178 '61. (EEAI 10:9)

1. Institute of Ecology, Polish Academy of Sciences. Presented by  
K. Petruszewicz.

(Homoptera)

ANDRZEJEWSKA, L.

ANDZHEYEVSKAIA, L. [Andrzejewska, L.]; KAYAK, A. [Kajak, A.]

Comparing the Homoptera and Araneae of cultivated and natural meadows.  
Vop. ekol. 7:4-5 '62. (MIRA 1685)

1. Institut ekologii Pol'skoy Akademii nauk, Varshava.  
(Biebrza Valley--Homoptera) (Biebrza Valley--Spiders)

ANDZHEVSKAYA, L. [Andrzejewska, L.]; LUCHAK, Ya. [Luczak, J.]

Migrational inactivity of animal populations in stabilized communities.  
Vop. ekol. 7:5-6 '62. (MIRA 16:5)

1. Institut ekologii Pol'skoy Akademii nauk, Varshava.  
(Insect populations)

ANDRZEJEWSKA, L.

*Macrosteles laevis* Rib. as an unsettlement index of natural meadow associations of Homoptera. Bul Ac Pol biol 10 no.6:221-226 '62.

1. Institute of Ecology, Polish Academy of Sciences, Warsaw.  
Presented by K.Petrusewicz.

\*

CHAIRMAN: Mr. Wanda: WINDY, please.

2 Cases of thalidomide  
examination of the hair.

1. S. Wodewodzki

Director: dr. med. W. Wodewodzki

Kierownik: doc. dr. med. W. Wodewodzki

Asystent: dr. med. W. Wodewodzki

(CHAIRMAN: please)

Chairman: please

CHAIR

Chairman: please, to the chair, to the chair, etc.  
Chairman: please

ANDRZEJEWSKI, R.; GRUSZKOWSKI, Z.

Calorimetric method of measuring the efficiency of asynchronous rotors cooled by water. p. 67.

POZIOMY ELEKTROTECHNICZNY, (Polska Akademia Nauk, Instytut Badawczych Problemow Techniki) Warszawa, Poland. Vol. 9. No. 1, 1959.

Monthly List of East European accession (NEAI), LC. Vol. 8, No. 9, September, 1959. Uncl.

*E. ANDRZEJEWSKI*

*4E2C  
4E2C  
4E3C  
1-58*

5770

669.1.011(061.3)

Oxygen in Iron Metallurgy

"Tlen w hutnictwie zelaza". Hutnik. No. 3, 1958, pp. 87-92.

This is a report from the symposium on the significance of oxygen in iron metallurgy sponsored by the Polish Academy of Sciences Committee of Metallurgy and the Metallurgical Industry Association of Engineers and Technicians. It includes extensive summaries of the lectures delivered during the symposium: 1) "The Combustion of Industrial Gases in Oxygen", E. Andrzejowski; 2) "Oxygen in Metallurgical Processes", J. Narkiewicz; 3) "The Running of the Flame in the Open-Hearth Process", B. Banke; and 4) "The Possibilities of Using Oxygen in the Development of Metallurgy", J. Antola. The discussion is also reported.

*sw  
1/1*

*4E2C*

ANDRZEJEWSKI, B., inż.

Testing results of English and German combines for potato  
harvesting. Masz ciagniki 10 no.2:41-44 F'63.

ANDRZEJEWSKI, F.

ANDRZEJEWSKI, F. The Reaction of the Armature in Mechanical Amplifier-Type Machine Amplifiers and Compensation of Such Reactors.

Odczynienie twierdzenia we wzmacniaczach maszynowych typu amplifikacji i jego kompensacja. Przegląd Elektrotechniczny, No. 5, 1954, pp. 175-176, 15 figs.

Longitudinal and cross-field reaction flows of the armature due to operating current and current of short circuit. Methods of compensating the reaction of the armature to both kinds of currents. Influence of the different methods of compensation on the parameters of the amplifier. Magnitudes of flows of the armature from operating current in the commutation zones of the output circuit for various systems of compensation.

ANDRZEJEWski, F.

621.313.236.3 : 621.3.018.3  
 1134. TRANSMISSION OF AN AMPLIDYNE FEEDING EITHER THE  
 EXCITATION OF A GENERATOR OR THE ARMATURE OF A  
 MOTOR. F. ANDRZEJEWski  
 Maszynowy Elektryk, Vol. 3, No. 3, 243-248 (1957). In Polish.  
 with illustrations (3 figs.) in Russian and (3 pp.) in French.  
 A fully comprehensive theoretical study of the subject. The  
 method of transient analysis of Vyshnegradskii (Izv. Akad. Nauk,  
 1949) is applied in a practical case when the total time-  
 constant of the amplifier changes with the degree of compensation.  
 A simple case with a fixed time-constant is also considered. The  
 expressions for mutual coupling between currents and fluxes are  
 worked out and applied in the analysis in a form of coefficients; this  
 gives better insight into their influence and simplifies the differ-  
 ential equations. Results are discussed and presented in numerous  
 graphs. 14 references, most Russian. A. Wozniak

S/196/62/000/004/014/023  
E194/E155

AUTHOR: Andrzejewski, Feliks

TITLE: The calculation of 3-stage amplidynes

PERIODICAL: Referativnyy zhurnal, Elektrotehnika i energetika,  
no. 4, 1962, 15, abstract 4 I91. (Zesz. nauk.  
Politechn. wroclawsk., no. 42, 1961, 3-44  
(Polish, with summary in Russian and German)).

TEXT: A method is given for calculating the magnetic and electric circuits, time constants and amplification factors and other parameters of three-stage amplidynes. In the second stage of amplification the need to allow for m.m.f.'s resulting from irregularities in the air gap is demonstrated. Special features are pointed out in the calculation of individual sections of the weakly saturated magnetic circuit of the third stage of amplification which is used to ensure a linear relationship between the e.m.f. and the magnetisation current. By way of example, the calculations are made for an amplifier of 4.4 kW, 200 V, running at 2000 r.p.m.

Card 1/1 [Abstractor's note: Complete translation.]

KAPUSCINSKI, Witold J.; ANDRZEJEWSKI, Feliks; BRODZIAK-KRZESIEKOWA, Kazimiera;  
oraz wspolpr.: DROZDOWSKA, S.; HANCZYC, P.; HUSZCZA, A.; ILCZYSHYNSKA, H.;  
CZEREK-JAGUCZANSKA, H.; KRUDYSZ, J.; PACYNSKA, J.; WOZNIAKOWA, I.

Problem of the evolution of some eye diseases in Poland according to  
material of the Wroclaw clinic. Klin.oczna 31 no.4:411-422 '61.

1. Z Kliniki Ocznej AM we Wroclawiu Kierownik: prof. dr med. W. J.  
Kapuscinski Z Katedry Maszyn Elektrycznych Politechniki Wroclawskiej  
Kierownik: prof. dr inz. F. Andrzejewski.

(OPHTHALMOLOGY)

ANDRZEJEWSKI, Feliks

Computation method of D.C. motors working with a large number of switch on's. Rozpr elektrotechn 9 no.1/2;87-116 '63.

1. Katedra Maszyn Elektrycznych, Zaklad Napedow i Automatyki,  
Politechnika, Wroclaw.

ANDRZEJEWSKI, Feliks, doc. dr; JEDRZEJOWSKI, Jan, mgr inz.

Calculation of induction machines used as main and pilot  
exciters for high-power turbogenerators. Przegl elektrotechn  
40 no.5:210-214 My '64.

1. Department of Electric Drive Systems, Technical University,  
Wroclaw (for Andrzejewski). 2. Design Office of the Dolmel  
Works, Wroclaw (for Jedrzejowski).

ANDRZEJEWSKI, H.; NITECKI, C.

The gray albino crow (*Corvus cornix* L.). *Wszechswiat* no.1:20-21  
Ja '63.

ANDRZEJEWSKI, J., inż.

"Construction parts and machine parts" by W. Wiedenroth, E.G. Faland.  
Reviewed by J. Andrzejewski. Przegl mechan 21 no.23:739-740 10 D '62.

ANDRZEJEWSKI, Jan

Kinematics of a reciprocating rocker combustion engine. *Prace  
bud masz* 11 no.3:637-652 '64.

1. Department of Industrial and Aeronautic Combustion Engines  
of the Technical University, Warsaw.

ANDRZEJEWSKI, Henryk J.; MACIASZEK, Mieczyslaw

Vascularization of the respiratory surfaces in young specimens of *Rana temporaria* L., *Rana terrestris* Andr., and *Hyla arborea* L. *Nauki matematyczno-przyrodnicze Torun* no.7:17-28 '60.

1. Zaklad Zoologii Uogolnej, Uniwersytet im. Kopernika, Torun.

RYTEL, Edzislav, prof. inz.; ANDRZEJEWSKI, Jan, mgr. inz., st. asystent

Deformability of pistons of diesel engines. Inżynieria mechaniczna 24 no.1:  
13-16 10 Ja '65.

1. Department of Combustion Engines of the Technical University,  
Warsaw. Head: Prof. Z. Rytel.

ANDRZEJEWSKI, JERZY

Jak przygotowac pole do pracy ciagnikiem. Warszawa, Panstwowe Wydawn.  
Rolnicze i Lesne, 1952. 30 p. (Biblioteczka traktorzysty) (How to prepare  
the field for work with a tractor)  
DA Not in DLC

SO: Monthly List of East European Accessions (FEAL) LC, Vol. 6, No. 8, Aug 1952. Uncl.

EXCERPTA MEDICA Sec 15 Vol 9/10 Chest Dis. Oct. 56....

2445. MURCZYŃSKA W. and ANDRZEJEWSKI J. Z. Zakł. Mikrobiol. Pomorskie)  
A.M., Szczecin. Alergia i odporność u świnek morskich wielokrotnie  
szczepionych BCG. Allergy and immunity in guinea-pigs re-  
peatedly vaccinated with BCG GRUŻLICA 1956, 21:4 (239-246)  
Tables 2 Illus. 1

Two experiments were carried out on guinea-pigs vaccinated with BCG. In both experiments the animals vaccinated with repeated doses of BCG and the animals vaccinated once were compared with the control groups which were not vaccinated and were infected at the same time as the vaccinated animals. In experiment 1, the repeated, s.c. vaccination had a desensitizing effect. All guinea-pigs, except 2 were infected after the post-vaccination allergy disappeared. The survival time of the BCG-vaccinated animals was twice as long as that of the controls. No difference as to survival time was observed between the repeatedly vaccinated and once vaccinated animals. A delay in the development of tuberculous process was observed in the repeatedly vaccinated animals as compared with the once vaccinated;

NERLO, Henryk; ANDRZEJEWSKI, Jerzy

Effect of ultraviolet rays on the stability of penicillin and streptomycin. Acta pol. pharm. 18 no.6:526-527 '61.

1. Z Zakładu Farmacji Stosowanej Akademii Medycznej w Lublinie  
Kierownik: doc. dr farm. H.Nerlo.  
(PENICILLIN chem) (STREPTOMYCIN chem)  
(ULTRAVIOLET RAYS)

ANDRZEJEWSKI, J.; DOMZAL, T.; FUCHS, R.; LACINSKI, S.; NIEZGODA, T.; SWIETLIK, M.;  
SILKA, S.; STRAMSKI, A.; ZELUDZIEWICZ, J.; TERAJEWICZ, A.

Amputations in hospitals of the Olszyn Region during the decade of  
1950-1959. Chir. narz. ruchu ortop. polska 26 no.6:797-799 '61.

1. Z Oddzialow Chirurgicznych Szpitali w Olsztynie oraz Szpitali  
Powiatowych w Gizycku, Ketrzynie Nowym Miescie, Ostrodzie, Szczytnie.  
(AMPUTATION statist)

ANDRZEJEWSKI, K.

Aorta of a petroleum pipe network. Horyz techn 16 no.11:  
14-15 N'63.

ANDRZEJEWSKI, Jerzy

Studies on hemagglutinins in the blood of infectious hepatitis patients. Roczn. pom. akad. med. Swierczewski 11:311-331 '65.

1. Z Zakładu Mikrobiologii Pomorskiej Akademii Medycznej  
(Kierownik: prof. dr. med. Wanda Murczynska).

ANDRZEJEWSKI, K.

Motor forces of the great transformations in engineering;  
short survey of the development of the machine industry.  
Horyz techn 16 no.10:37-39 0 '63.

ANDRZEJEWSKI, L.

Cement is a basic ingredient of concrete.

P. 25 CBUDOWNICTWO WIEJSKIE) Poland, Vol. 8, No. 6, June 1950

SO: Monthly Index of East European Accessions (AEEI) Vol. 6, No. 11, November 1957

ANDRZEJEWSKI, LUDWIG

Poland /Chemical Technology. Chemical Products  
and Their Application

I-12

Silicates. Glass. Ceramics. Binders.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31660

Author : Andzejewski Ludwig

Title : Aggregate and Water as Components of Concrete

Orig Pub: Budown. wiejskie, 1956, 8, No 10, 26-27

Abstract: The amount of fine fractions (0.1-0.5 mm) in the aggregate must not exceed 2% since they have a large specific surface and require more water. To determine the content of fine fractions in the aggregate use is made of the sedimentation method and also of various approximate methods. Contamination of aggregate with organic matter can be prevented by removal of capping of the

Card 1/2

ANDRZEJSKI, L.

Xylolith floors in villages. p. 1.

(Badownictwo Wiejskie. Vol. 9, No. 7, July 1957. Warszawa, Poland)

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

ANDRZEJ JEW-SKI, M.

Machinery and equipment for the food industry. p. 245.

PRZEBUD MECHANICZNY. (Stowarzyszenie Inżynierów i Techników Mechaników Polskich)  
Warszawa, Poland. Vol. 17, no. 5, May 1958.

Monthly List of East European Acquisitions (E A1) LC, Vol. 9, no. 2, Feb. 1959.  
Uncl.

ANDRZEJEWSKI, M.

Foreign machines and equipment. p. 630.

PRZYKŁAD MECHANICZNY. (Stowarzyszenie Inżynierów i Techników Mechaników Polskich)  
Warszawa, Poland. Vol. 1<sup>a</sup>, no. 19/20, Oct. 1959.

Monthly List of East European Accessions (MSAI) LC, Vol. 9, no. 2, Feb. 1959.

Uncl.

ANDRZEWSKI, Marceli; CZEKALSKI, Alfred; KOCIALKOWSKI, Zdzislaw

Influence of organic manuring and liming on the solubility changes of certain microelements. Prace nauk roln i lesn 18 no.2:45-50 '64.

Preliminary studies on the microelement content in mountainous soils. Ibid.:51-58

1. Department of Agricultural Chemistry, College of Agriculture, Poznan.

ANDRZEJEWSKI, Marek; LOBINOW, Wieslawa

Penetration of humus compounds into the lower soil layers as result  
of the way of storing and use of manure. Prace nauk roln i lesn  
19 no.1:3-13 '65.

1. Department of Agricultural Chemistry of the School of  
Agriculture, Poznan, and Institute of Cultivation, Fertilization  
and Soil Science, Babrowko.

ANDRZEJEWSKI, R: PIELOWSKI, Z.

ANBRZEJEWSKI, R: PIELOWSKI, Z. Method of ecologic research on small rodents living in woods by baiting, marking, and releasing those which were caught. p. 209

Vol 2, no. 3, 1956  
EKOLOGIA POLSKA, SERIA B.  
SCIENCE  
Warszawa, Poland

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

ANDRZEJEWSKI, R.; PETRUSEWICZ, K.; WALKOWA, W.

Preliminary report on results obtained with a living trap in a confined population of mice. Bul Ac Pol biol 7 no.9:367-370 '59.  
(EEAI 9:6)

1. Laboratory of Ecology, Polish Academy of Sciences. Presented  
by K.Petrusewicz.  
(Mice) (Trapping)

ANDRZEJEWSKI, R.; WIERZBOWSKA, T.

On the degree of residency and migrancy in populations of small rodents.  
Bul Ac Pol biol 8 no.7:293-296 '60. (EEAI 10:4)

1. Institute of Ecology, Polish Academy of Sciences. Presented by  
K.Petrusewicz.  
(RODENTIA)  
(ECOLOGY)

ANDRZEJEWSKI, R.; WROCLAWEK, H.

Mortality of small rodents in traps as an indication of the diminished resistance of the migrating part of a population.  
Bul Ac Pol biol 9 no.12:491-492 '61.

1. Institute of Ecology, Polish Academy of Sciences, Warsaw.  
Presented by K. Petruszewicz.

\*

ANDRZEJEWSKI, R.; WROCLAWEK, H.

Mortality of mall rodents in traps as an indication of the  
diminished resistance of the migrating part of a population.  
Bul Ac Pol biol 9 no.12:491-492 '61.

1. Institute of Ecology, Polish Academy of Sciences, Warsaw.  
Presented by K. Petrusiewicz.

✱

ANDRZEJEWSKA, Wanda

Behavior of central, paracentral and peripheral retinal correspondence  
in the treatment of strabismus. Roczn. Pom. akad. med.  
Swierczewski 10:433-452 1964.

1. Z Katedry Okulistyki Pomorskiej Akademii Medycznej  
(Kierownik: prof. dr Witold Starkiewicz).

ANDRZEJEWSKI, Raman

Chemical Abst.  
Vol. 48 No. 3  
Feb. 10, 1954  
Metallurgy and Metallography

(  
Lime for iron metallurgy. Raman Andrzejewski.  
*Cement-Wapno-Gips* 9, 105-9(1953).—A review of lime  
and limestone used in blast and steel furnaces.  
P. J. Hendel

ANDRZEJCZYK, ROMAN.

Fundamental problems of heat economy (in cement, lime, and gypsum - kilns). - Roman Andrzejczyk. Cement. 1970 No 7/8: 10(19). 188-191. Method of calcul. of heat balances and provision for heat economy are given. Frank J. Hendel

Andrzejewski, ROMAN

POL . .

Dust from cement kiln as a raw material for chemical industry. Roman Andrzejewski, Jan Grzywnowicz, and Karimierz Mikula (Akad. Górniczo-Hutnicza, Kraków, Poland). *Cement-Wapno-Gips* 11(20), 75-80(1958).--The dust from cement kiln contains 7%  $K_2O$  and can be utilized directly as a  $K$  fertilizer, or as a mixed  $K$  and  $P$  fertilizer or for recovery of  $K_2SO_4$ , or perhaps as a raw material for  $K_2CO_3$  and  $Al_2O_3$ . The finer the particles of dust the more  $K_2O$  and  $Al_2O_3$  and the less  $CaO$ ,  $SiO_2$ , and silicates they contain. From the finest particles, which can be obtained by a method of dry flotation,  $KAlO_2$  can be leached out in an autoclave.  $KAlO_2$  after reaction with  $CO_2$  yields  $K_2CO_3$  and  $Al_2O_3$ . If the dust is recovered by the wet method, then the slurry is decanted and the aq. soln. concd. till  $K_2SO_4$  (of 70% purity) crystallizes; the thick slurry is then returned for mixing with cement raw materials. The authors found that most of the dust originates from the cold end of the rotary kiln because it is not fully calcined. When the raw materials contained 0.02, the clinker contained only 0.02%  $K_2O$  ( $K_2O$  in clinker is deleterious anyway). Thus, approx.  $\frac{1}{2}$  of  $K$  was removed with dust. As Poland's production of cement is approx. 4,000,000 ton/year the amt. of  $K_2O$  removed with dust and wasted is 14,000 tons/year. At 1300-1350°  $K_2O$  (which is formed by disocn. at high temp. of  $K$  compds.) sublimes to colder parts of the kiln where it combines with  $CO_2$ ,  $SO_2$ ,  $SO_3$ , and  $H_2O$  forming part of dust particles. A cement mill which might decide to recover  $K$  (e.g. by Polish patent 37562 which removes all  $K$  from clinker) may even use as a raw material volcanic tuffs which in Filipowice, Poland contain  $K_2O$  9.43,  $SiO_2$  63.51,  $Al_2O_3$  14.64,  $Fe_2O_3$  3.89%, etc. F. J. Hendel...

2

ANDRZEJEWSKI, Roman

Activation of cokes with carbon dioxide, carbon monoxide and nitrogen.  
Koks 6 no.3:77-87 My-Je '61.

1. Akademia Gorniczo-Hutnicza, Krakow.

(Coke)

ANDRZEJEWSKI, Roman

Activation of cokes with gas and its significance in combustion  
and the gasification process. Koks 6 no.4:121-129 J1-Ag '61.

1. Akademia Gorniczo-Hutnicza, Krakow.

(Coke)

NERLO, Henryk; ANDRZEJEWSKI, Jerzy; TOMASZEK, Barbara

Contamination of eye drops, with special consideration of drops containing antibiotics. Ann. Univ., Lublin sect.D 16:417-421 '61.

1. Z Katedry i Zakładu Farmacji Stosowanej Wydziału Farmaceutycznego Akademii Medycznej w Lublinie Kierownik: doc. dr farm. Henryk Nerlo.  
(SOLUTIONS OPHTHALMIC) (ANTIBIOTICS)

ANDRZEJEWSKI, Marcell

On the influence of organic manuring upon the transformations  
of humus compounds in the soil. Prace nauk roln i leśn  
11 no.1:3-46 '62.

1. Katedra Chemii Rolnej, Wyższa Szkoła Rolnicza, Poznań.

ANDRZEJEWSKI, Marcell

Nitrogen as a factor changing the absorption spectra of synthetic humic acids. Roczniki rolnicze 88 no. 2 165-172 '67.

1. Department of Agricultural Chemistry, College of Agriculture, Poznan. Head: prof. dr Z. Tucholka.

ANDRZEJEWSKI, Stanislaw

Effect of ethanol on vitamin C content in rat organs. Polski  
tygod.lek 14 no.52:2274-2278 28 D '59.

1. Z Zakladu Patologii Ogolnej A.M. w Lodzi; kierownik: prof.  
dr n.m. Franciszek Venulet.

(ALCOHOL ETHYL pharmacol.)

(VITAMIN C metab.)

ANDRZEJEWSKI, Stanislaw

Effect of prolonged feeding ethyl alcohol to rats on functioning of the adrenal cortex. Polskie arch. med. wewnetrz. 31 no.2: 137-146 '61.

1. Z Zakladu Patologii Ogolnej Akademii Medycznej w Lodzi  
Kierownik prof. dr n.m. F. Venulet.

(ALCOHOLISM exper) (ADRENAL CORTEX physiol)

ANDRZEJEWSKI S.

Andrzejewski S.

Andrzejewski S., Eng. "Auxiliary Services of Large Power Plants." (Potrzeby własne wielkich siłowni). Przegląd Elektrotechniczny, No. 5-6, 1950, pp. 170-172, 16 figs., 5 tabs.

Size of electric motors. The primary importance of pumps, fans and pulverising mills. Contingence of power consumption on various factors. Sensitiveness of various drives. Selection of drive: electric or steam. Selection of voltage, kind of current and type of electric motor. High tensions as used for large electric motors. Power supply for auxiliary services from main station bus-bars, independent house set, shaft generator and main generator terminal. Supply from several sources. Actual and latent reserves. Location of switchgear for auxiliary services.

SO: Polish Technical Abstracts - No. 2, 1951

ANDRZEJEWSKI, S.; JASICKI, Z.; NEY, W.

(PRZEGLAD ELEKTROTECHNICZNY, Vol. 27, No. 7/8, Aug. 1951, Warszawa, Poland)  
"Technical progress in electrical engineering in Poland." p. 260.

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, L.C., Vol. 3, No. 4, APRIL 1954

ANDRZEJEWSKI, S.

Polish Technical Abst.  
No. 4, 1953  
Mechanics, Electrotechnics,  
Power

2411

621.311.1: 662.66.004

Andrzejewski S. Modern Coal Supply Methods in  
Electric Power Plants. Nowoczesne naweglanie  
elektrowni". Przegląd Mechaniczny. No. 12,  
1952, pp. 533-538, 12 figs.

The author deals in detail with the basic stages of  
modern coal supply methods in electric power plants,  
including unloading coal from barges and railway  
trucks, transportation, within the precincts of the  
plant, storage and coal dump service, and also with  
such ancillary equipment units as coal crushers,  
graders, automatic weighing machines and other  
devices

ANDRZEJEWSKI, S.

3718

(183.9) : 650.510 : 662.9+831.3

Andrzejewski S. Typical Preliminary Project of an Industrial Electric Power and Heat Plant. *MM*

„Typowy projekt wstępny elektrociepłowni przemysłowej”. Przegląd Elektrotechniczny, No 9, 1954, pp. 364—368, 8 figs., 3 tabs.

A dozen or so projects compiled for industrial electric power and heat plants are feasible for the compilation of a typical project for electric power and heat plants. Boiler houses equipped with boilers of two types — output capacity 16 t/h and 32 t/h — are adequate to meet a performance within a wide range. Coal supply and slag removal, as well as the number and capacity of boiler feed pumps were selected according to the boiler house performance on which the projects are based. Back-pressure and condensing extraction turbines were preferred for the scheme. The heat and pipework diagram depends upon the number of boilers and turbines. A pipework system with one-section collector is considered as being the most suitable. The building composition has, for boilers with an output of 32 t/h been prepared in three alternatives, and for boilers with an output of 16 t/h — in four alternatives. The averages computed show that the cubic capacity of buildings in relation to installed capacity is very moderate.

ANDRZEJEWSKI, S.

POL.

621.311.22(438)

V1444. Modern industrial electric power and steam supply station. S. ANDRZEJEWSKI AND J. SKUTIN. Przegląd elektrotechniczny, No. 7, 266-70 (1954) In Polish.

This station, Polish-built, has one turbine 2.2 MW and another 2.75 MW, both with input steam at 23 atm. 380°C, process steam exhaust 5 atm. 238°C. About 60 to 80% of steam condensate is returned. Three pulverized-coal boilers are each 25 t/hr. In case of one turbine outage a 25 to 5 atm. reduction valve is used to supply the necessary steam. The 6.6 kV generators are directly connected to the busbars.

J. LUKASZEWICZ

57 2211

ANDRZEJENSKI, S.

ANDRZEJENSKI, S. Securing the operation of important equipment of electric-power plants and industrial enterprises by speedy application of emergency devices. p. 123

Vol. 10, no. 3, May/June 1956

ENERGETYKA

POLITICAL SCIENCE

Warszawa, Poland

Do: East European accession Vol. 5, No. 3, March 1957

ANDRZEJEWSKI, S.

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