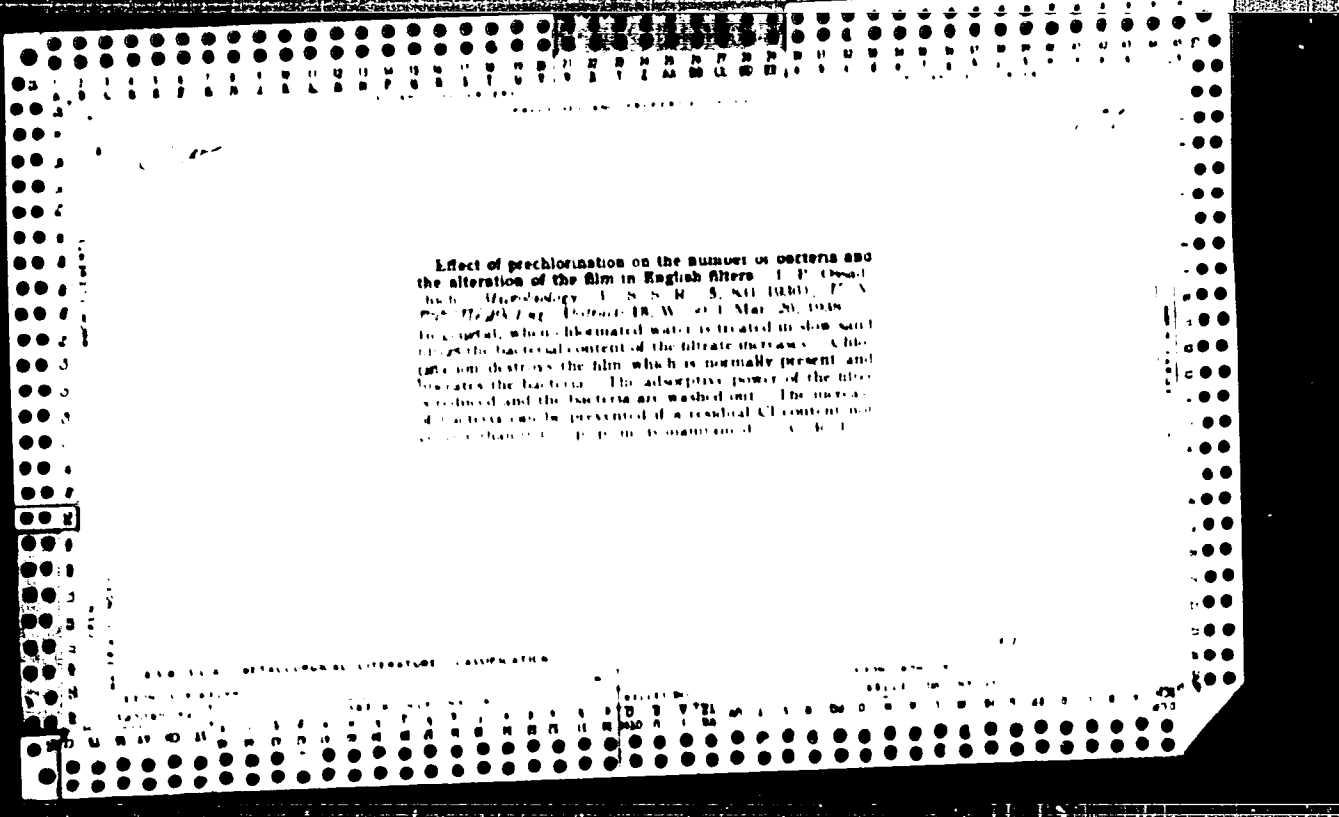


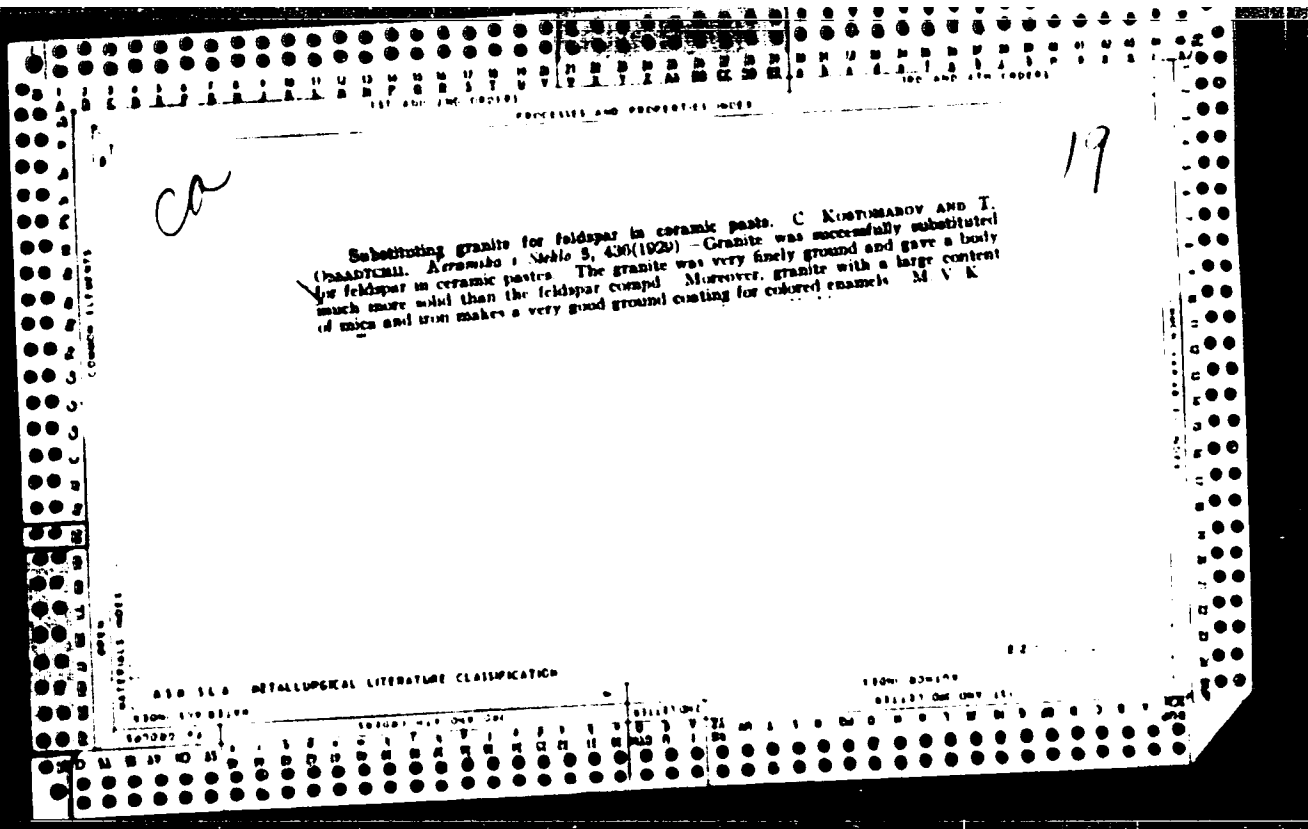
05 1001 . . .

"Pro harnalu Ned nna Harnala L. na "Sra'ni ta vykorystuvannya ii yak lyb'ra-
koi roslyny," Viznyk Prykladnoi Botaniki, Kharkov, 1928, no. 7, ~~nr. 2126666~~.
p. 10-106.

OSS 201A, 11.

"Do Story of Hanoi... notes on...," Tru... ..,
n. 1, (197-198).





OSSELED'KE, A. I.

1960. Osseled'ke, A. I. The bending of trapezoidal plates (in Russian). Izvestiya, Sbornik Akad. Nauk SSSR 21, 142-150, 1959.
Ref. Zh. Mekh. 1956, Rev. 4647.

The problem is investigated of the bending of an equilateral trapezoidal plate constrained along its edge. For the approximate solution of the problem author uses the method of V. Z. Vlasov (reduction to an ordinary differential equation) and Dubnov's method.

The final expressions are given for the bending deflection, the derivation of which by Dubnov's method proved to be the simplest. Experimental investigations have been made on trapezoidal plates made of Perspez. The dimensions of the plates were: thickness, 3 and 5 mm, length of base 200 and 160 mm, height 24 mm. The plates were treated under uniformly distributed load provided by a column of water. Only the bending deflection was measured.

Comparison of the experimental and analytical results showed that V. Z. Vlasov's method gives better agreement. The paper contains 14 figures and 14 references. The paper is available in Russian on p. 149.

OSSENDORF, Kamil

Projects for infectious wards in Czechoslovakia in 1948. Cesk.
zdravot. 5 no.10:506-512 Oct 57.

(HOSPITALS,

infect. wards (Cs))

(COMMUNICABLE DISEASES,

infect. wards in hosp. (Cs))

CSSENDORF, Miroslav

A testing device for high-tension equipment. Tech praca 14 no.2:
123 F '62.

1. Energetické strojírný, n.p., Ceske Budejovice.

L 40816-56 EWI(J)/T ITC(c) AM/RM

ACC NR: AP6013156

(A)

SOURCE CODE: CZ/0078/66/000/004/0012/0012

INVENTOR: Cerkl, Jan (Trebec); Ossendorf, Miroslav (Ceske Budejovice); Tesar, Antonin
(Vcelna u Ceskych Budejovic)

ORG: None

TITLE: [A method for producing a choke coil] CZ Pat. No. PV 5905-61, Class 21d

SOURCE: Vynalezky, no. 4, 1966, 12

TOPIC TAGS: electric filter, glass fabric, epoxy plastic, electric inductance,
self induction, *ULTRASONIC FREQUENCY*

ABSTRACT: This patent introduces a method for making a choke to suppress transmission of supersonic frequencies in the 10-500 kc range on outside installations and high-tension cables. The choke is made by weaving conductive tape into a hollow disc-shaped coil. The best type of conductive tape is made from aluminum with an interlayer of artificial insulation. The conductive tape should be at least 30 times as long as it is wide. A tape woven from fiberglass at least 10 mm wider than the conductive tape is presaturated with epoxy resin. This glass tape is placed over the conductive tape in such a way that it extends beyond the edges on both sides. The double tape is then wound into the appropriate disc-shaped coil with alternating layers of conductive tape and glass fabric. The outside diameter of the coil is 2 or 3 times its inside

Card 1/2

L 40816-66

ACC NR, AP6013156

diameter. The coil is then heated to the softening point of the glass fabric and the edges are pressed. After cooling, the coil is removed from the furnace in the form of a solid unit with mechanical resistance to short-circuit currents. [Translation]

SUB CODE: 09/ SUBM DATE: 05Oct61

Cord 2/2 *LC*

OSSEP, A.

Rabbit breeding to be introduced on every collective farm. p.411

GAZ, WODA I TECHNIKA SANITARNA (Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Sanitarnych Ogrzewnictwa i Garownictwa) Warszawa, Poland
Vol.13, no.9, Sept. 1958

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

Uncl.

OSSETROVA, E. D.

"Devision de l'acrichine en antipodes optiques"., G. V. Celincev et E. D. Ossetrova (p.1978)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1940, Volume 10, no. 22.

OSSEUROVA, E. D.

"Division de l'acrichine en antipodes optiques"., Celincev, G. V., et Ossetrova, E. D.
(p. 1978)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1940, Volume 10, no. 19-20.

OSSETRONA, E. D.

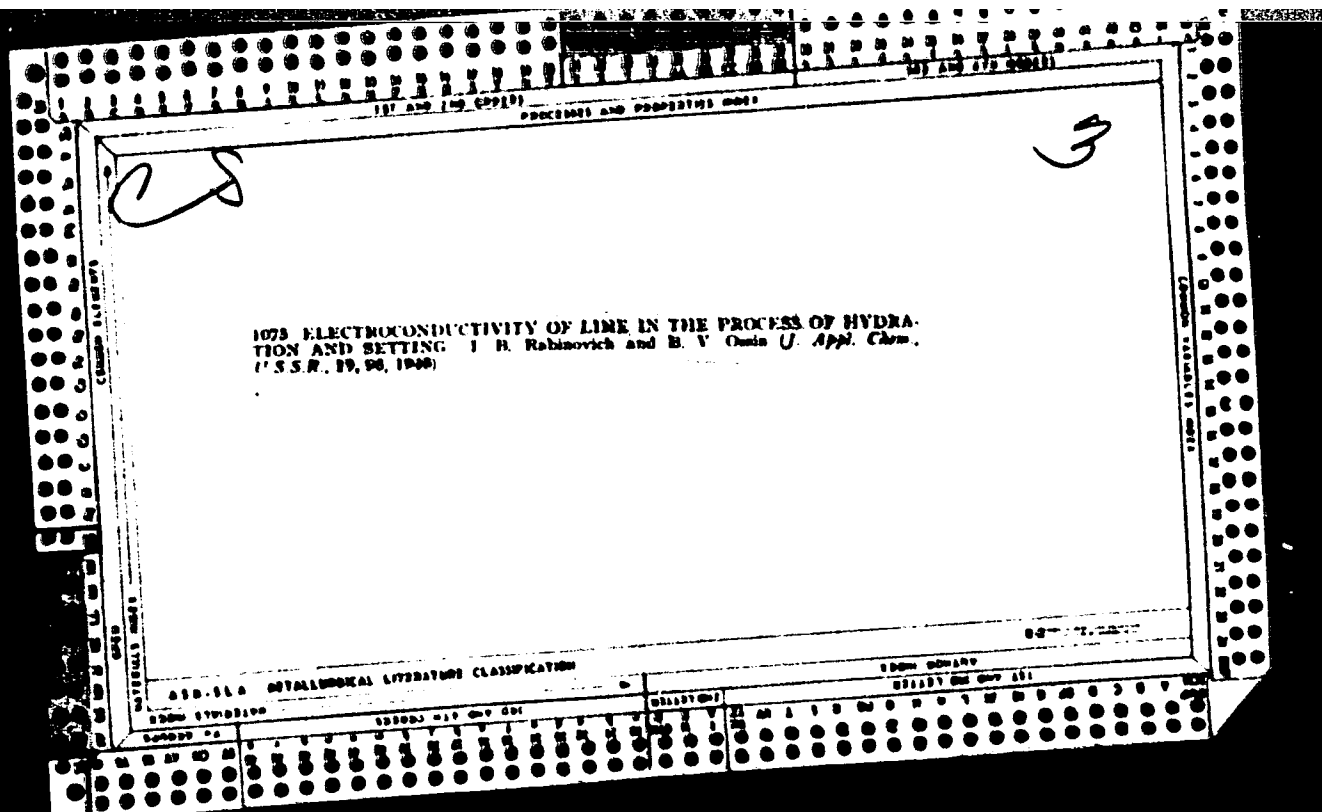
"Condensation des éthers glycidiques avec les esters maloniques et acétylacétiques." Terent'ev, G. N. et Ossetrona, E. D. (p. 2373)

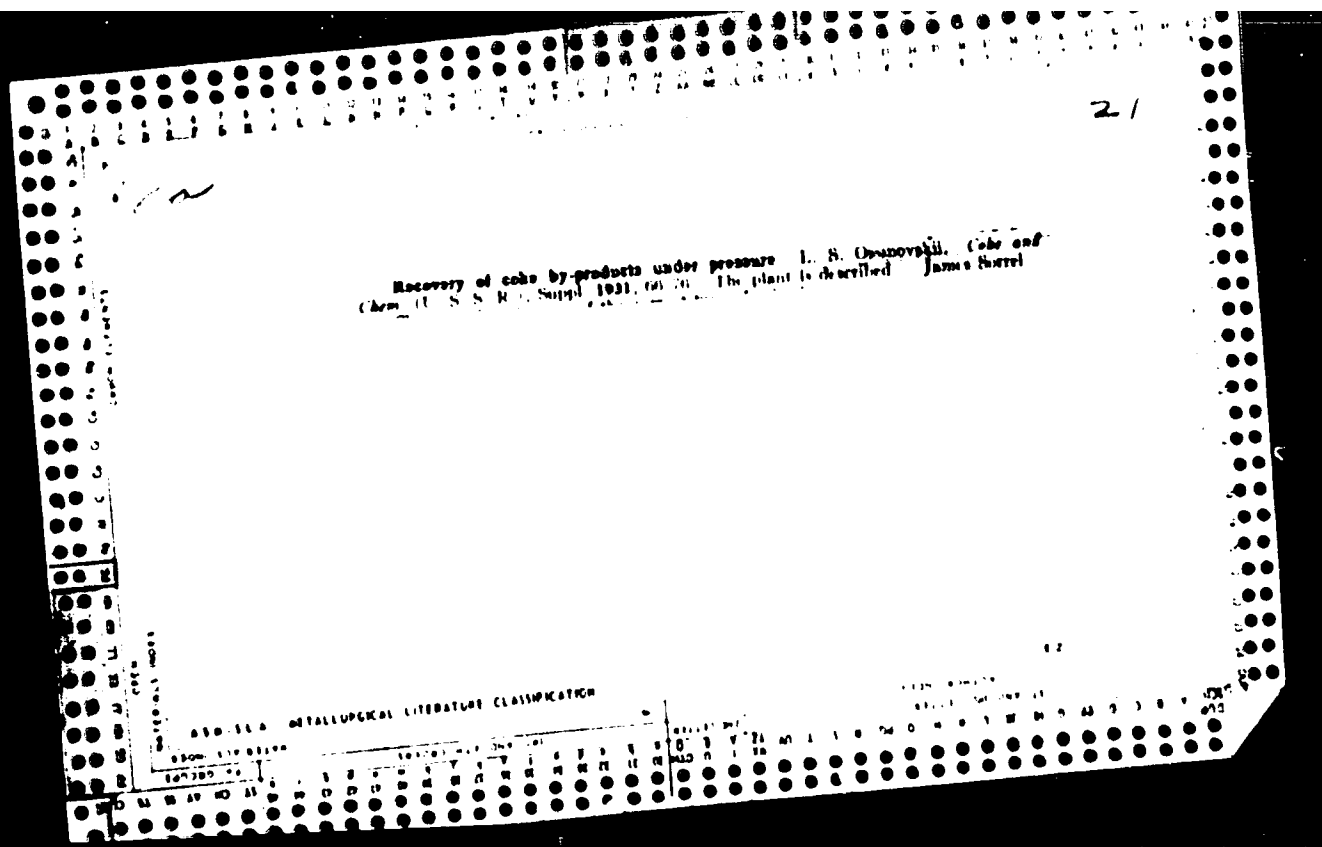
SO: Journal of General Chemistry (Zhurnal Obshchei Khimii). 1957, Volume 7, No. 10.

OSSETRWA, E. D.

"Nouveau type de condensation des composés organiques au moyen des métaux alcalins.
Condensations amidiques". Tselintzew, G. W. et Ossetrowa, E. D. (p. 1267)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1936, Vol. 6, No. 9

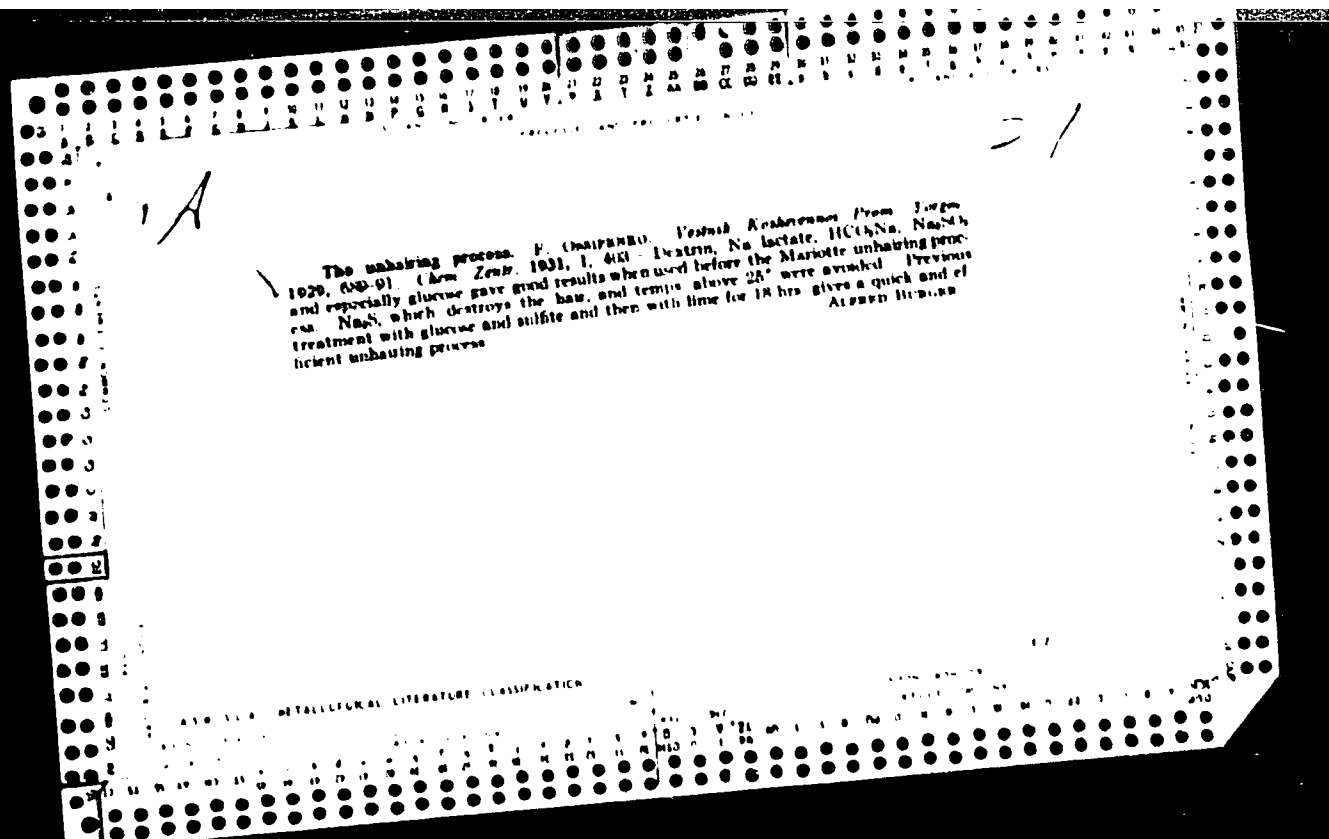




USSINGKAYA, N. G. *et al.* VOL. 2000

1329. A STUDY OF ADRENALINE METABOLISM IN ANIMALS WITH NATURAL
ANIMAL TESTES - *Cassidy et al.*
of the Institute of Kharkov - 1960

Table 1
A method is described for the determination of adrenaline in
residual oxidation products of adrenaline in animal tissues
to be determined by means of fluorescence. In the reaction products
detected in the heart, spleen, skeletal muscle, brain and liver
tion of adrenaline, which was found in the adrenalis gland.



OSSIPENKO, F. G.

"Sur les compositions moléculaires des aldehydes avec les phenols." by Ossipenko, F. G.
and Tiscenko, J. C. (p. 213)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1941, vol 11, no 1.

СССІРСУ, V. N.

"On the hydration of pyrophosphoric acid." (p. 474)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii, 1952, Vol. 12, No. 4-1 .

OSSIPOV, W. N.

"Obtention et proprietes des sels de quelques acides inferieurs du phosphore".
Ossiopov, W. N. et Titova, A. S. (p. 1559)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1936, Vol. 6, No. 10

OSSIPOW, W. N.

"Sur l'oxydation du phosphore, melange avec du charbon". Ossipow, W. N. (p. 1096)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1936, Vol. 6, No. 8

OSSIPON, W. N.

"Sur l'obtention et les propriétés des sels de certains acides inférieurs de phosphore.
Communication II". Ossipon, W. N. (p. 941)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1936, Volume 6, No. 7

OSSIPON, W. N.

"Sur l'obtention et les propriétés des sels de certains acides inférieurs de phosphore.
Communication I". Ossipow, W. N. (p. 933)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1936, Vol. 6, No. 7

OSIKINO, A. S.

"Etude des complexes de $HgCl_2$ avec les composés organiques oxygénés". A. S. Osikino
(p. 587)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1958, V. 26, No. 7

OSSOKINE, A. S.

"Nouvelle methode d'elimination des composés organiques contenant de l'oxygene de
leous melanges avec des hydrocarbures." Ossokine, A. S. (p. 1315)

SO: Journal of General Chemistry
(Zhurnal Obshchei Khimii) 1939, Volume 9, #14

MUSIALIK, Mieczyslaw: OSSOLINSKA, Zofia

Influence of sulfite waste liquor on the drying rate of cement slurry
and the porosity of dried slurry nodules. Ceramika no.3:67-75 '59.
(EEAI 9:9)

1. Katedra Technologii Materialow Wiazacych AGH
(Cement) (Sulfite liquor) (Building materials)

OSSOVSHAYA, E.G.,
USHAKOV, S.N., Plasticheskie Massui 1934, No. 6, 28-9.

OSSOWIECKI, M.

"Industrializing The Building Of Monolithic Reinforced Concrete Frame; A Way To Gain Great Economical Results" p. 167. (Przeglad Budowlany, Vol. 25, No. 5, May, 1953 Warszawa)

"Annual Conference Of The Building Active" p. 171. (Przeglad Budowlany, Vol. 25, no. 5, May, 1953, Warszawa)

SO: Monthly List of East European Vol. 3, No. 2, Accessions, Library of Congress, February, 1954 ~~1953~~, Uncl.

OSSONIECKI, M.

"Fight for economy a main task of builders." p. 73. (INGINIERIA I BUDOWNICTWO,
Vol. 11, no. 3, Mar. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

OSSOWIECKI, M.

"Taking Advantage of Soviet Experience, We Must Start Building with Large Blocks As Soon As Possible", P. 292, (PRZEGLAD BUDOWLANY, Vol. 26, No. 10, Oct. 1954, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

OSSOWIECKI, M.

Designs of large block buildings build of light concrete.

p. 333
Vol. 27, no. 9, Sept. 1955
PRZEGLAD BUDOWLANY
Warszawa

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 5, no. 2
F.b. 1956

OSSOWIECKI, Michal (Warszawa)

Curtain Walls of buildings designed for people's habitation. Pt. 2.
Przeł budowl i bud mieszk 34 no.1:17-21, 34 Ja '62.

OSSOWIECKI, Michal, mgr inż.; POGORZELSKI, Jerzy, A., mgr inż.

Application of gas-concrete 350 in exterior walls. Inst tech
budow inf no.12:17-25 '63.

1. Zakład Przegrod, Instytut Techniki Budowlanej, Warszawa.

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CONFIDENTIAL

OSSOWSKA, Krystyna; JEZ IERSKI, Kazimierz; PAWLICKA, Stefania;
GRUNDMAN, Jerzy

Results of the treatment of cardial achalasia with Heller's
operation. Pol. przegl. chir. 35 no.10/11:1166-1167 '63.

1. Z Oddziału Chirurgicznego Instytutu Gruzlicy Kierownik:
prof. dr L. Manteuffel i z Zakładu Radiologii Instytutu Gruzlicy
Kierownik: prof. dr K. Ossowska.
(CARDIOSPASM) (SURGERY, OPERATIVE)

OSSONSKA, Krystyna; CHEVALIBOG, Barbara; PAWLICKA, Lidia; PIOTROWSKI, Andrzej;
SITKOWSKI, Wacław

Tuberculous bronchitis and peribronchitis. Gruzlica, 26 no.4:303-307
Apr '58.

1. Z Instytutu Grzulicy w Warszawie. Dyrektor: prof. dr J. Nisiewicz.
Adres: Warszawa, ul. Plocaka 26.

(TUBERCULOSIS, PULMONARY, compl.
bronchitis & peribronchitis with lymph node tuberc. (Pol))
(TUBERCULOSIS, LYMPH NODE, compl.
tuberc. bronchitis & peribronchitis (Pol))

OSJOJSKA, K.

Germs of the grain products.

p. 28
Vol. 6, no. 7, July 1955
GOSPODARKA ZPOZOWA
Warszawa

AGRICULTURE

SO: Monthly List of East European Accessions (EFAL), IC, Vol. 5, no. 2
Feb. 1956

WISNIE A MEDYKA Sec 16 Vol. 2/5 Cancer May 55

1908. OSSOWSKA K. Warszawa, Plocka 26. Sarkoidoza w postaci guza serca.
Sarcoidosis as a mediastinal tumour Gruzica 1954, 22 2 (127-130) Tabl. 3

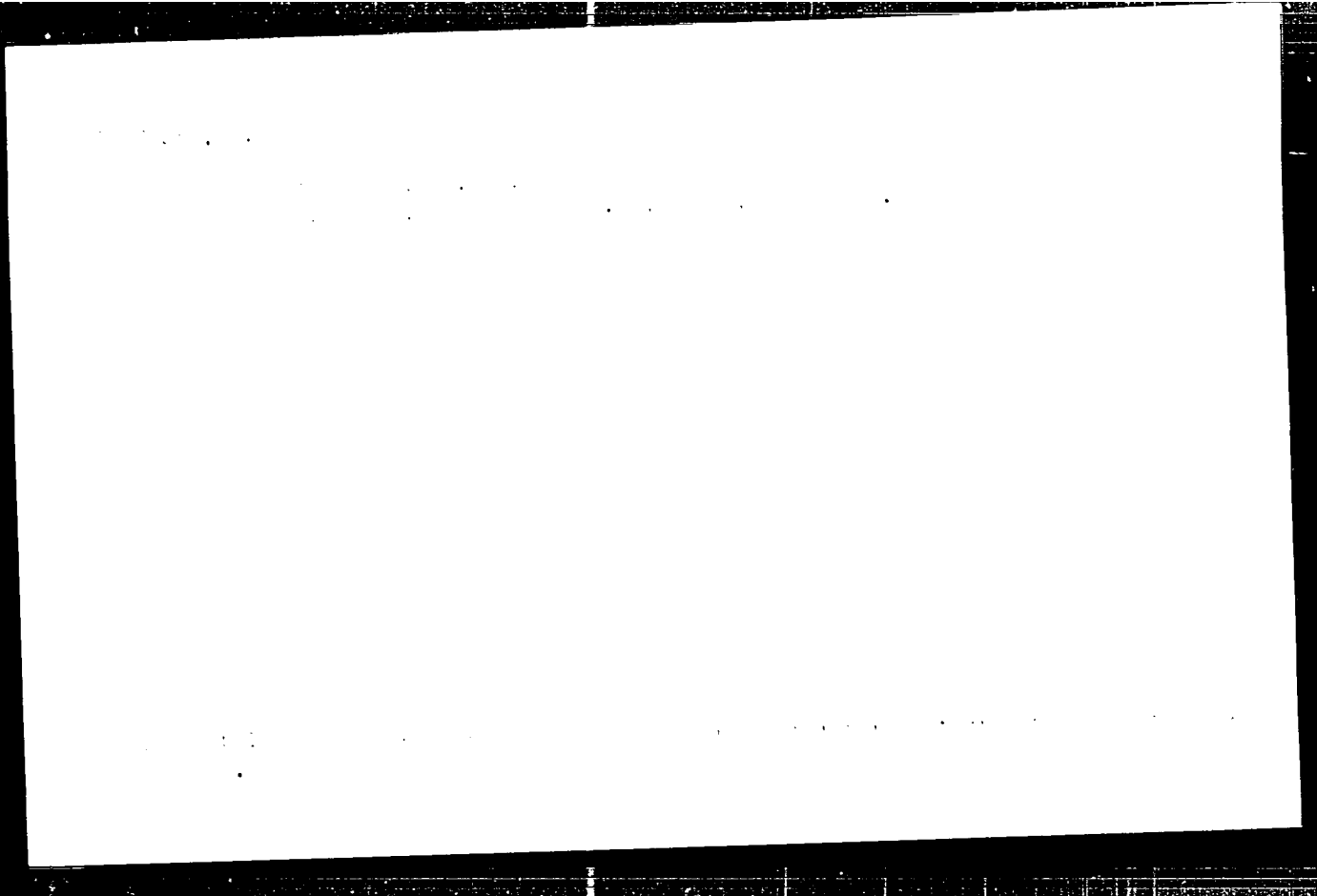
Three cases of sarcoidosis are reported, the radiological examination of which
a solitary right-sided mediastinal tumour in proximity to the large vessels. The diagnosis
was established by histological examination of surgical specimens.

Dobrowolska - M

OSSOWSKA, K,

Research on the bacteriological condition of salads prepared in restaurants and cafeterias, p. 159. (PRZEMYSŁ POLNY I SPOZYWCZY, Warszawa, Vol. 8, no. 12, Dec. 1951.)

SO: Monthly List of East European Accessions, (EPA), LC, Vol. 4, No. 1, Jan. 1955,
Uncl.



OSSOWSKA, Krystyna; SZULKIN, Emma

Chronic tuberculous mediastinitis. Gruzlica 31 no.2:151-158
'63.

1. Z Instytutu Gruzlicy Zakład Radiologii Kierownik: prof.
dr med. K. Ossowska Oddział Wewnętrzny Kierownik: prof. dr
med. B. Jochwede Dyrektor: prof. dr med. W. Jaroszewicz.
(MEDIASTINUM) (TUBERCULOSIS)
(TUBERCULOSIS, LYMPH NODE)
(VENA CAVA, SUPERIOR)
(VASCULAR DISEASES)

OSSOWSKA, Krystyna

Mediastinal emphysema in acute pulmonary edema. Pol. przegl.
radiol. 27 no.6:457-459 '63.

1. Z Zakładu Radiologii Instytutu Gruzlicy w Warszawie Kierownik:
prof. dr med. K. Ossowska.

(PULMONARY EDEMA) (MEDIASTINAL EMPHYSEMA)
(THORACIC RADIOGRAPHY) (PNEUMOTHORAX)
(PREGNANCY COMPL.) (MITRAL STENOSIS)

OSSOWSKA, Krystyna; ARASZKIEWICZ, Zuzanna

Chronic proliferative mediastinitis of tuberculous etiology.
Gruzlica 31 no.11:1139-1143 N '63.

1. Z Zakladu Radiologii Kierownik: prof. dr med. K. Ossowska
i z Kliniki Chorob Wewnetrznych . Kierownik: prof. dr med. B.
Jochweds Instytutu Gruzielicy.

*

OSSOWSKA, Krystyna

Radiologic evaluation of operability of pulmonary neoplasms.
Postepy radiol. Vol.1:161-179 1954.

1. Z Instytutu Gruslicy w Warszawie, Dyrektor: prof.dr. med.
Janina Misiewicz.

(LUNGS, neoplasms,
surg., x-ray determ. of operability.)

OSKOWSKA, KRYSZYNA

Chemical Abst.
Vol. 48 No. 9
May 10, 1954
Foods

Determination of the degree of spoilage in sausage.
Irena Dziejewska, Jan Marczynski, and Krystyna Osowska
(Stacja Sanitarno-Epidemiol., Warsaw). *Kochanika*
(*Stacja Sanitarno-Epidemiol.* 1953, No. 3a, 407-20 (English
summary)).—Sausage was examined for bacteria, pH, and NII.
Bacillus subtilis and *B. mesentericus* were present in 66%
of the samples, coliforms in 60, anaerobic organisms in 15,
and *Proteus vulgaris* in 2% of samples. The total no. of
bacteria detid. by plate counts at 37° ranged for fresh sausage
(I) 0.3×10^6 /g., for dry and doubtful sausage (II) 4×10^6 -
 1.2×10^7 /g., and for spoiled sausage (III) above 8×10^6 /g.
The pH of I was 5.6-6.4, for II from 5.9-0.5, and for III
5.9-8.2. The upper limit of NII in I was established at
30, in II 30-40, and in III above 40 mg. %. It was con-
cluded that the bacteria flora has a decisive influence upon
the nature of changes taking place in the sausages and in-
fluences the quantity of NII formed. Richard Ehrlich

FORNUNG, Stanislaw; MISIEWICZ, Janina; OSSOWSKA, Krystyna

Draft proposal for international classification in roentgenography.
Gruzlica 24 no.9:985-991 Sept 56.

1. Adres: Warszawa, Plocka 26.
(ROENTGENOGRAPHY
internat. classif., draft proposal)

OSSOWSKA, Krystyna

Use of bronchography in diagnosis of early cases of pulmonary tumors. Postepy radiol. Vol.1:142-160 1954.

1. Z Instytutu Gruźlicy w Warszawie. Dyrektor: prof. dr med. Janina Misiewicz.

(LUNGS, neoplasms,
diag., bronchography)

(BRONCHI, radiography,
in pulm. cancer)

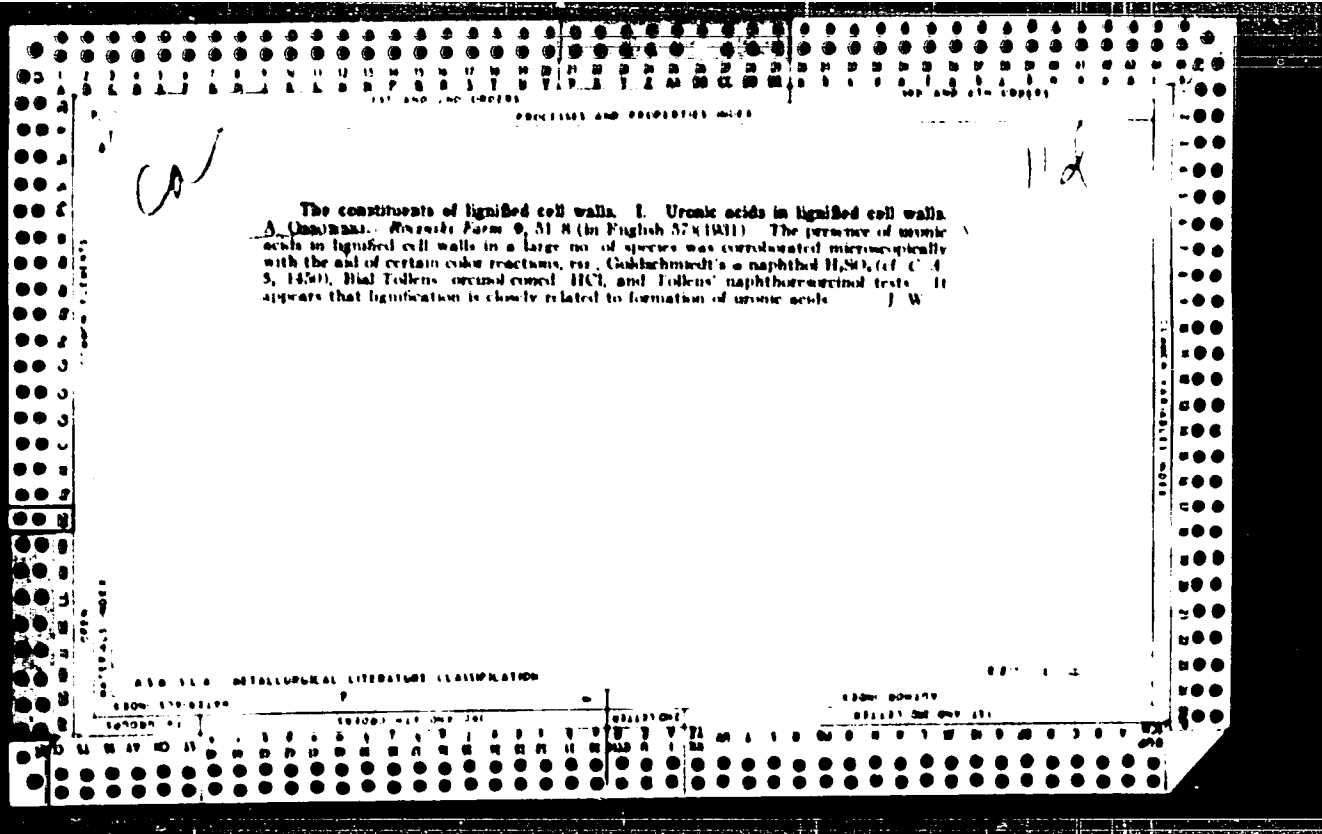
OSSOWSKA, Krystyna

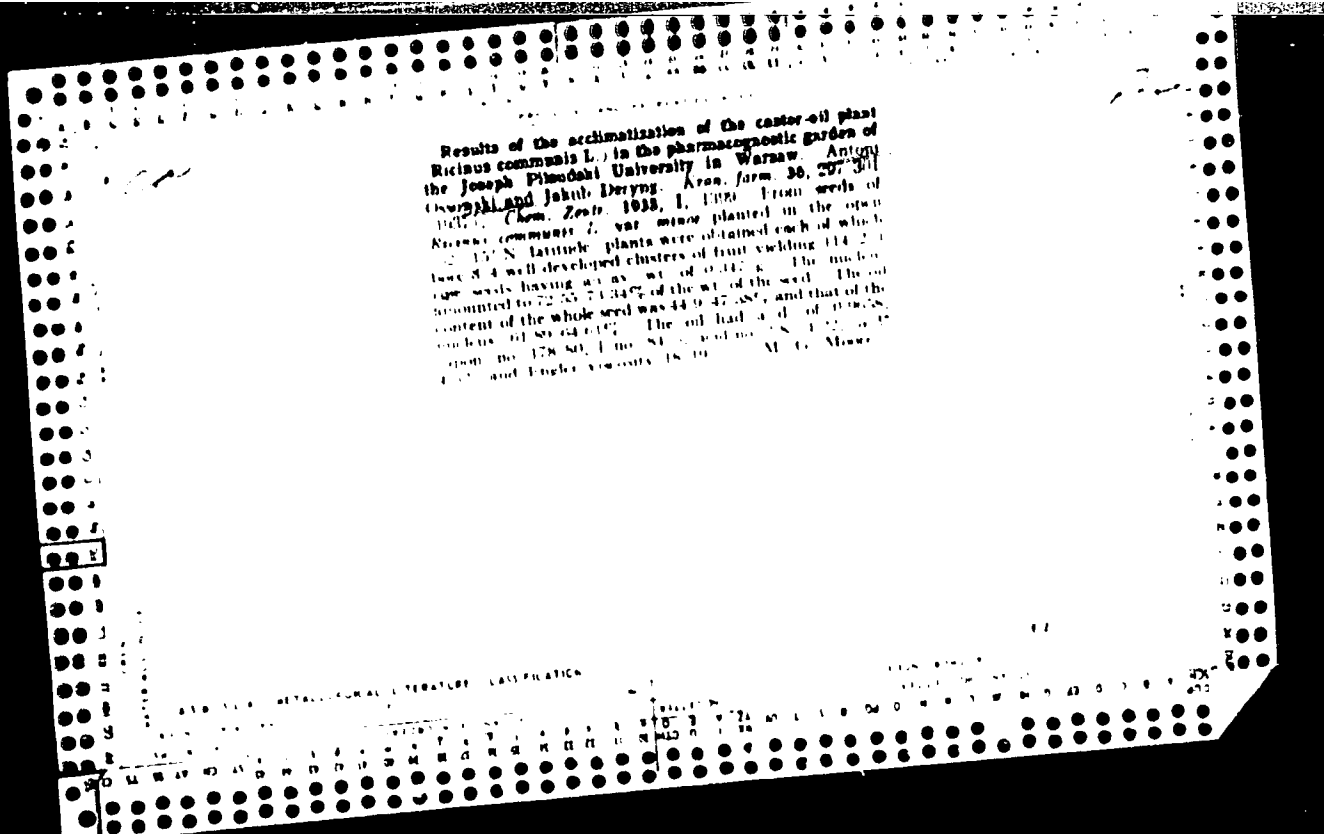
Tomography in tuberculosis of the lymph nodes. Gruslica 22 no.4:
267-272 Ap '54.

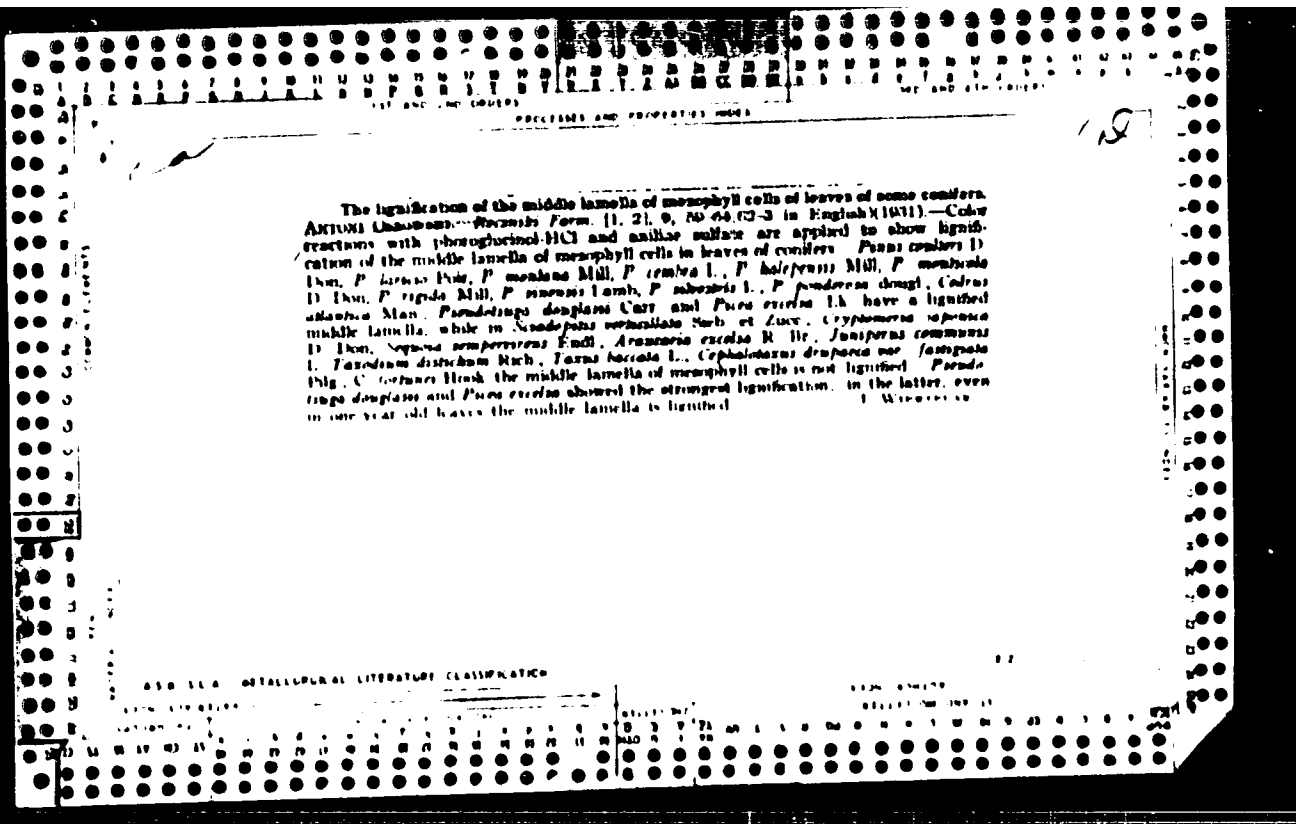
1. Z Pracowni Radiologicznej Instytutu Gruslicy. Kierownik: dr
med. K. Ossowska. Dyrektor: prof. dr J. Misiewicz.
(TUBERCULOSIS, LYMPH NODE, manifestations,
*x-ray, tomography)

OSSOWIECKI, Michal (Warszawa)

Protection walls of buildings for the use of people. Przegl.
budowl. i bud.mieszk. 33 no.5:288-294 My'61







POLAND

OSSOBSKI, Aleksander [Affiliation not given] (Krakow)
"Use of Antibiotics During Menstruation in Treatment of
Chronic Inflammations of the Genitals."

Warsaw-Krakow, Przegląd Lekarski, Vol 19, Ser II, No 9, 25
Aug 53, pp 345-350

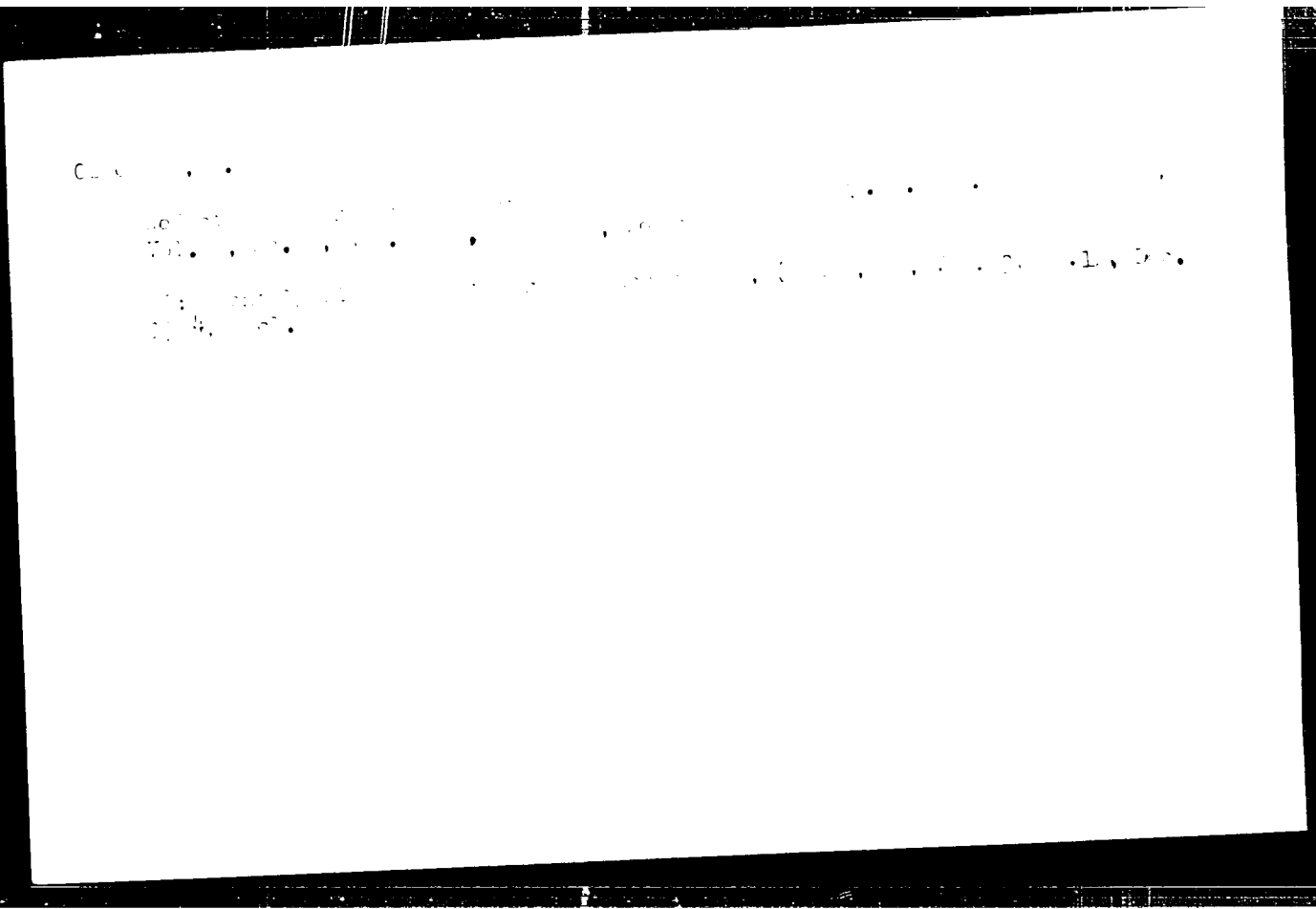
Abstract: [Author's English summary modified] Following ob-
servations that bacteria are more sensitive to antibiotics
during the menstrual period, enabling the cure of otherwise
stubborn inflammations of the uterus and adnexa, the author
studied the effect of such treatment on 57 patients, and shows
the obtained results in two tables. Efficacy of the method,
resulting in 70 cures and 13 improved cases as against three
with no effect, is further emphasized by the fact that 29
of the women became pregnant after completion of the cure.
There are 11 Polish references.

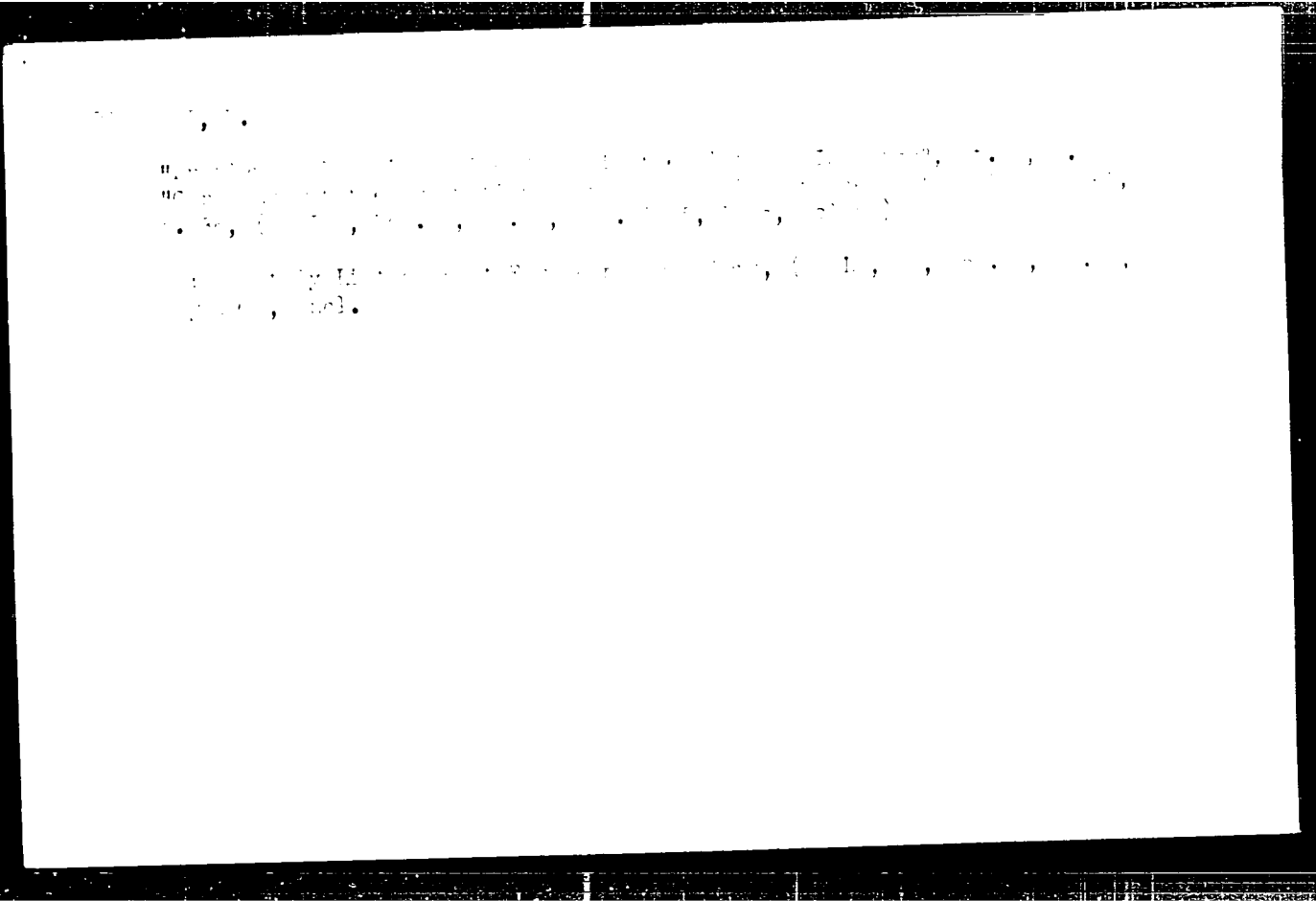
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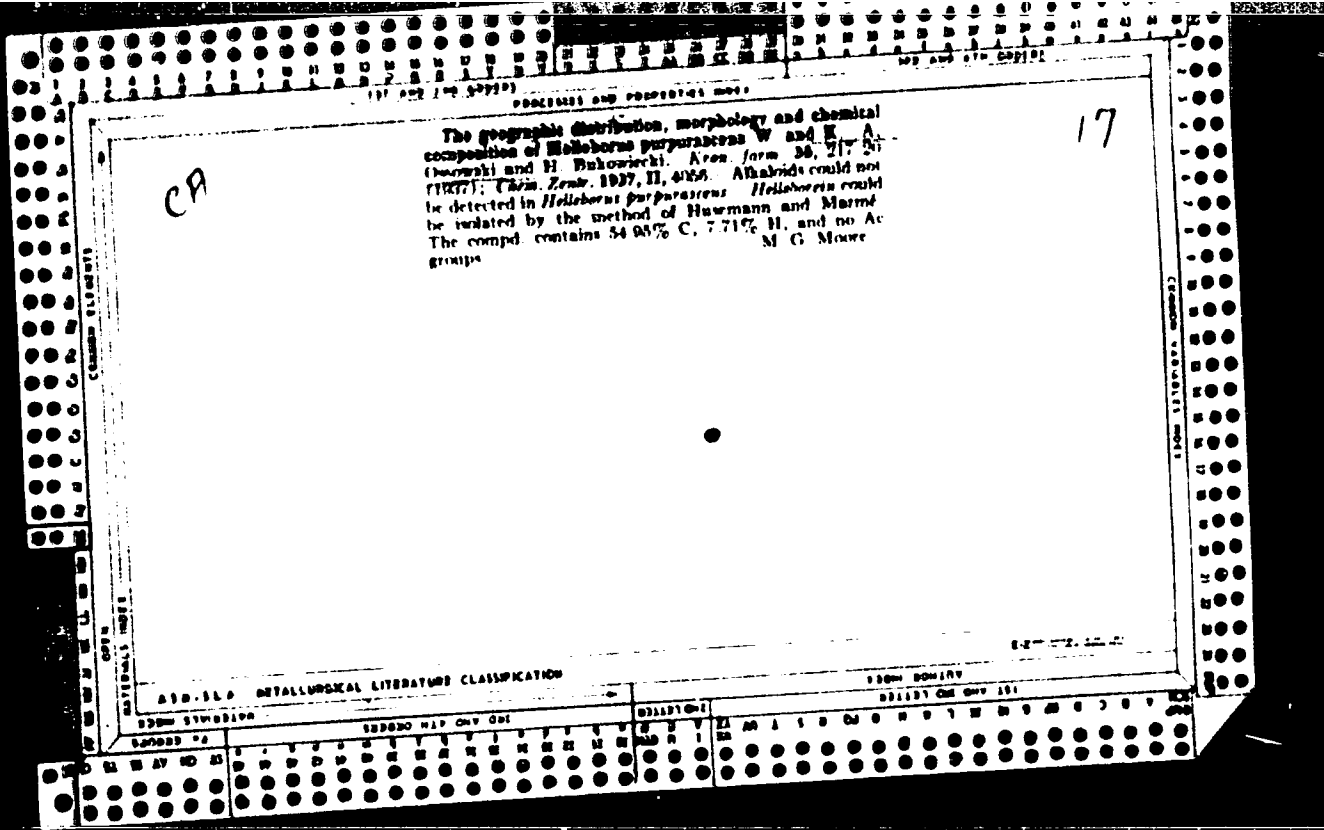
OSSOWSKI, P.

Problem of lowering prime costs in the clothing industry. (Conclusion) p. 43.
(ODZIEZ, Ledz, Vol. 6. no. 3, Mar. 1955.)

SO: Monthly List of East European Accessions, (EEAL), L⁷, Vol. 4, No. 6, Jun. 1955,
Uncl.







OSSONSKI, J.

"Influence of Hull Overgrowth on the Cost of Ship Operation." p.285
(TECHNIKA I GOSPODARKA MORSKA Vol. 3, no. 8, August 1953 Gdansk, Poland)

SO: Monthly List of East European Accessions, I.C, Vol. 3, no. 5, May 1954/Uncl.

L 8788-65 ENT(d)/EWT(1)/EEC(k)-2/EEC-4/EMA(h) Po-4/Pq-4/Pg-4/Pk-4/Pj-4
IJP(s)/AFMDC/AS(mp)-2/AEDC(b)/AFWL/SSD/RAEM(c)/RAEM(1)/ESD(t)/RAEM(t)

ACCESSION NR: AP4043308

P/0045/64/025/006/0829/0839 ⁵

AUTHOR: Bany, Irena; Osadowski, Witold

TITLE: A weak-field nuclear magnetic resonance magnetometer ^{1/5}

SOURCE: Acta physica polonica, v. 25, no. 6, 1964, 829-839

TOPIC TAGS: proton magnetometer, nuclear magnetic resonance, nuclear dipole magnetic moment, proton magnetic resonance, proton gyromagnetic moment, proton magnetic moment, magnetic field measurement ^{9M}

ABSTRACT: The possibility of applying the proton resonance phenomenon to the measurement of intermediate magnetic fields of the order of several or several

formed by an π coil wound on a cylindrical core

Card 1/3

L 8788-65

ACCESSION NR: AF4043308

in hydrogen, an Anderson bridge, a 200-cps quartz oscillator, a narrow-band amplifier, a phase-sensitive detector, and a recorder. The least width of proton resonance signals was about 5 mgs. The magnetometer made it possible to adjust accurately the Helmholtz coils and to evaluate the coil constant a_H relating the magnetic field strength H , produced at the center of the coils, with the current I in the winding. The evaluation of a_H was performed in the

parallel to the Earth's field was $I_{res}^{(1)} = 1.26995$ amp, when antiparallel

$I_{res}^{(2)} = 1.27987$ amp. Hence $I_{res} = 1/2(I_{res}^{(1)} + I_{res}^{(2)}) = 1.27491$ amp; the resonance
field value (for $\nu = 200\ 002$ cps) $H_{res} = 46,998$ gs gives directly $a_H = H_{res}/I_{res} =$

36.85 gs/amp. Full calibration of the Helmholtz coils can be obtained by
adopting the magnetometer to measurements at another field frequency, i.e., at
100 or 50 cps. "The authors express gratitude to Docent Dr. J. Skalinski and
Dr. K. Rosinski for their help during the investigations. They also thank
Mrs. E. Slawinska for her introductory work." Orig. art. has 7 figures and
11 formulas.

Card 2/3

L 8788-65

ACCESSION NR: AP4043308

ASSOCIATION: Institute of Physics, Polish Academy of Sciences, Warsaw.

AND PRESS: 3106

ENCL: 00

SUB CODE: NP

NO REF SOVI (U)

CLASSIFIED

Card 3/3

OSSOVSKAYA, S.G.; KOMLEVA, N.M.

Relapsing tuberculous meningitis in children treated with streptomycin. *Pediatrics* no.3:36-38 My-Je '55 (MLRA 8:10)

1. Iz kliniki kafedry detskikh bolezney Yaroslavskogo meditsinskogo instituta.

(TUBERCULOSIS, MENINGEAL, ther.

streptomycin, in child, relapse after ther.)

(STREPTOMYCIN, ther. use

tuberc.meningeal, in child, relapse after ther.)

BLACH, Kazimierz; OSSUCH, Rozalia

Treatment of fetal anoxia with cytochrome C. Ginek. pol. 34
no.2:239-244 '63.

1. Z II Kliniki Poloznictwa i Chorob Kobietych Slaskiej AM w
Bytomiu Kierownik: prof. dr med. B. Stepowski.
(CYTOCHROMES) (ASPHYXIA NEONATORUM)

ARLOZOROV, Z.G., starshiy nauchnyy sotrudnik; SHRAGO, M.I., nauchnyy sotrudnik;
GAVRILOV, G.B.; Ost, I.A.

Role of the nervous system in the mechanism of reactions following
blood transfusions. Vop.perel.krovi 4:43-50 '55. (MLBA 9:12)
(NERVOUS SYSTEM) (BLOOD--TRANSFUSION)

L 2254-66 EWT(d)/EWP(i)/EWP(v)/EWP(t)/EWP(k)/EWP(h)/EWP(b)/EWP(l) IJP(c)
ACCESSION NR: AP5016333 JD PO/0046/65/010/001/0011/0018

AUTHOR: Florkowski, T. (Flerkovski, Tadeush); Ostachowicz, J. (Ostakhovich, Yezhi) ²⁵ B

TITLE: Measurement of the ²⁷tin coating thickness by the x-ray fluorescence using ⁹⁷ $^{3}\text{H}/\text{Zr}$ source

SOURCE: Nukleonika, v. 10, no. 1, 1965, 11-18

TOPIC TAGS: tin plating, x ray application

ABSTRACT: Measurement of the tin coating thickness by the x-ray fluorescence excited by the $^{3}\text{H}/\text{Zr}$ source is described. Two methods of detection were used: the proportional counter and the x-ray OM-counter. For the thickness range of 1-4 microns the accuracy is 2 and 5%, respectively in the time 10-20 sec. Results were compared with other investigations in the field. Orig. art. has 1 figure, 6 graphs, and 2 tables.

ASSOCIATION: Institut yadernoy tekhniki, Gorno-Metallurgicheskaya Akademiya, Krakuv (Nuclear Engineering Institute of the Academy of Mining and Metallurgy)

SUBMITTED: 05Feb64
NO REF SOV: 000

ENCL: 00
OTHERS: 005

SUB CODE: MM, GP
NA

Card 1/1 dg

OSTACHOWICZ, Mieczyslaw

Crouzon's disease (cranio-facial dysostosis). Klin. oczna 32
no.1:41-44 '62.

1. Z oddzialu Ocznego Szpitala Marynarki Wojennej.
(HYPERTELORISM case reports)

OSTACHOWICZ, Mieczyslaw

Use of a suction device for the improvement of dacryocystorhinostomy.
Klin. oczna 31 no.2:185-186 '61.

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Ordynator: dr med. M.Ostachowicz.
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OSTACHOWICZ, Mieczyslaw; MILLER, Brunon; BURAU, Jadwiga; BOGACKI, Edward

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KUNZ, Karol, mgr; DUCZYMINSKA, Eliza, mgr; OSTACHOWSKA, Janina, mgr

Determination of nickel in copper ores and concentrates.
Rudy i metale 9 no. 1: 35-39 Ja '64.

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carbonate in rocks. Cement wapno gips 17 no.3:89-90
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JUCZYNSKA, Eliza, mgr.; BUCH, Karol, mgr.; OSOBYCOWSKA, Janina, Ag.

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A. OSTADAL, J. CERNOHORSKY and K. FAVIL, Departments of Neurology, Pathology, and Dermatology, okres Institute of National Health (Neurologické oddelení, kožní oddelení a patologickoanatomické oddelení Okresního Ústavu Národního Zdraví) Havlíčkův Brod.

Diagnosis of Latent Muscular Sarcoidosis.

Prague, Czechoslovenska Lekarska, Vol 25(69), no 3, May 63; pp 211-217.

Abstract: English summary provided. Case report of woman aged 35 with latent sarcoidosis, mainly of skin and lymph nodes and thoracic lymph nodes but also some muscles of lower extremity. Muscular impairment was quite minimal; the typical interstitial changes are described; they correspond to those previously reported by others. Eighteen Western references.

- END -

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CSO: 2000-N

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neur. 20 no.6:394-398 Nov 57.

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A. Ostadal. J. O., Praha 6, Stavitel'ska c.6.

(CEREBELLUM, blood supply,
thrombosis of inferior anterior cerebellar artery, diag.
(Cs))

(THROMBOSIS, diag.
inferior anterior cerebellar artery (Cs))

RICKA, J., inz.; OSTADAL, B., inz.

Grinding heat resistant materials. Strojirenstvi 13 no.8:591-598
Ag '63.

1. Vyzkumny ustav pro valiva loziska, Brno (for Ricka). 2. Vojenska
akademie Antonina Zapotockoho, Brno. (for Ostadal).

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1. Department of Pathological Physiology, Faculty of
Paediatrics, Charles University, Prague.
(SKIN) (ADIPOSE TISSUE) (SEX) (STATISTICS)

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Anatomy

CZECHOSLOVAKIA

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"Development of Blood Channels in Phylogenesis and Ontogenesis."

Prague, Coskoslovenska Fysiologie, Vol 15, No 4, Jul 66, pp 301-310

Abstract: The importance of the capillary network in the myocardium is discussed. The phylogenetic development of coronary arteries and the supply of the nutrients to the myocardium during the development are described. The preponderance of some of the coronary arteries and the supplying of the septum by blood are discussed. The development of coronary arteries in ontogenesis is described. Anastomosis in coronary arteries proper and with extracardiac arteries is discussed. Relationship between ischemia and anastomosis of the arteries is discussed. Ontogenic development of terminal coronary channels in the myocardium is described. 4 Figures, 90 Western, 5 Czech, 1 Russian reference. (Manuscript received 5 Feb 66).

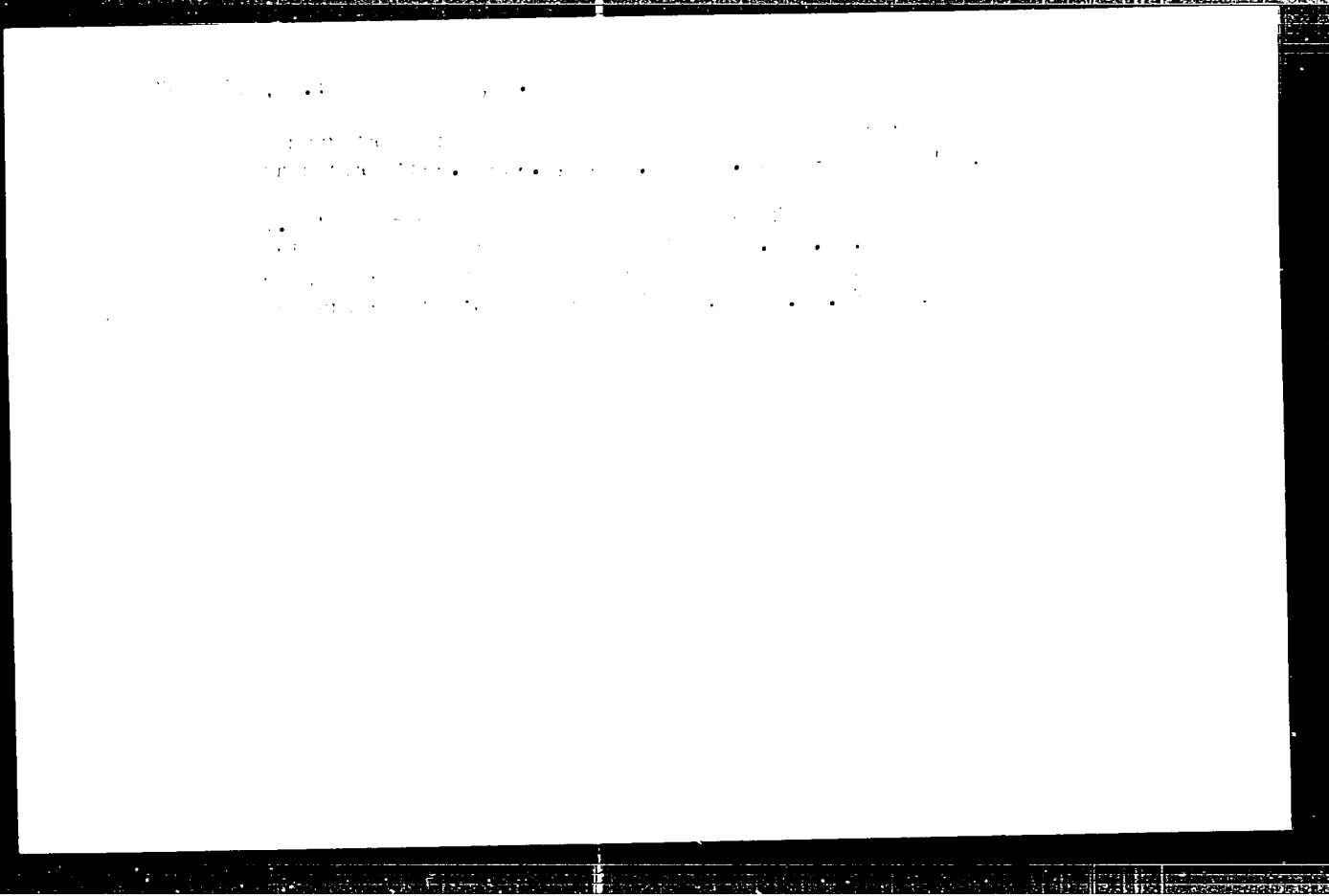
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p. 23 (Technicke Spravy) No. 5, 1956
Prague, Czechoslovakia

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JAKUBOWSKI, Krzysztof; OSTAFICZUK, Stanislaw

Earth slide of Pcim. Przegl geol 10 no.11:604-608
N '62.

1. Muzeum Ziemi, Polska Akademia Nauk, Warszawa, i Zakład
Kartowania Geologicznego, Uniwersytet, Warszawa.

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Przegl geod 34 no.12:514-515 D '62.

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Therapy by means of occupation and the capacity of adaptation
of schizophrenics. Neurol neurochir psych 12 no.5:743-749 3-0
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1. Państwowy Szpital i Ośrodek Resocjalizacji dla Nerwowo i
Psychicznie Chorych, Branice. Dyrektor: Z.Jackowiak.

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AUTHOR: Ostakhov, S.

SOV/84-58-8-58/59

TITLE: ~~Destroy~~ the Carrier of Encephalitis (Unichtozhayte perenoschika entsefalita)

PERIODICAL: Grazhdanskaya aviatsiya, 1958, Nr 8, p 40 (USSR)

ABSTRACT: This is a short report on chemical treatment from the air of forested areas of Western Siberia with DDT and the GUTsG dusts, to fight ticks which are the carriers of encephalitis. 30 to 50 kg of the preparation is spread per hectare. On even land the dusting can be carried out on snow cover up to 75 cm deep which permits the operations to be carried out in the early spring.

Card 1/1

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Eye manifestations in malignant diseases of the lymphatic system.
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(LYMPHATIC SYSTEM, diseases
ocular manifest.)
(EYE, diseases
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the last four months. *Pediat. listy*, Praha 6 no.6:335-341 Nov-Dec 51.
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(Coal mines and mining) (Coal mining machinery)

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Shakht. stroi. no.7:29 '59. (MIRA 12:10)
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TOLSTOY, M. I.; OSTAFIYCHUK, I. M.

Variation-statistical processing of the results of studying the
composition of rocks. Rasved. i okh. nedr 28 no.5:23-29 My '62.
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1. Kiyevskiy gosudarstvennyy universitet.

(Rocks—Analysis)

TOISTOY, M.I.; CHAPTYCHUK, I.S.; ... N.Ya.; ZHURAVSKIY, V.M.

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TOISTOY, M.I.; OSTAFIYCHUK, I.M.; GUDIMENKO, L.M.

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BAYBAKOV, Aleksandr Borisovich; KATS, Revekka Samsonovna; ~~OSTAF'YEV~~
A.I., red.; NOSAROV, M.F., red.; MONETA, A.A., red.; GAPON, G.I.,
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techr. red.

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