

SUWALSKI, Ludomir, prof. dr; NOWARA, Wieslaw, mgr inz.

Usefulness of the standard mixer for the determination of the  
make of cement. Inz 1 bud 20 no.1:33-35 Ja '63.



NOWARA, Wieslaw, mgr inż.

A certain case of sorption hysteresis of cement mortar.  
Ins 1 bud 21 no.1:34-36 Ja '64.

1. Evening School of Engineering, Bialystok.

NOWARA, Wieslaw, mgr inz.

Collapse of a building. Inz i bud 21 no.8:274-275 Ag '64.

1. Evening School of Engineering, Bialystok.

NOWARA, Wieslaw, mgr inz.; KAZANECKI, Antoni, mgr inz.; SOBOLEWSKI, Jerzy, inz.

Critical evaluation of certain ~~methos~~ methods of laboratory cement testing. Inz i bud 21 no. 11:45-48 N 1974.

1. Evening School of Engineering, Bialystok.

NOWCIELSKA, I.

Polish Technical Abst.  
No. 1 1954  
Mining

2560

Chem

61.426.4

Czarwiński Z., Nowosielska I. Evaporation Rate of Wieliczka Brines.  
"Szybkość parowania solanek wielickich". Przegląd Górniczy, No. 4,  
1953, pp. 146-149, 7 tabs.

The raw material supplied revealed minor divergencies in the chemical composition, as well as in the effect of water on the formation of the crystalline crust. Factors favourably influencing the dwindling away of crystalline crust settling on the surface of the evaporating brines, and accelerating the crystallisation of NaCl include: strong acids which reduce pH-value, active capillary bodies, electrophoresis of brines and the addition of combined salts consisting of cations of a higher valency which form, by being hydrolysed, adsorptive bodies and acidify the brine. Acid brine contains no HCO<sub>3</sub> ions, which are the main cause of crust formation. The influence of these factors does not, in thermo-vacuum crystallisation, give any appreciably beneficial effect.

92 2/20

HUBER, Zdzislaw; NOWICK, Halina

Tests in patients with brain damages. III. Comparison of the degree of intellectual efficiency measured by Wechsler's method with results of electroencephalographic examinations in 50 epileptic patients. Rozpr.wydz.nauk med. 6 no.2:265-271 '61.

1. Zespol prac z Kliniki Neurochirurgii AM w Poznaniu Kierownik: zast. prof. dr H. Powiertowski.

(EPILEPSY diag) (INTELLIGENCE TESTS)  
(ELECTROENCEPHALOGRAPHY)

LIBEREK, B.; NOWICKA, A.

The nitrile group in peptide chemistry. IV. Bul chim PAN 10  
no.8:413-416 '62.

1. Department of Chemistry, Normal School, Gdansk. Presented by  
T. Urbanski.

SZCZYKOWSKA, A.; HODZIŃSKA, A.

Growth response of excised and attached roots to external sucrose  
concentration. *Acta Soc Bot Pol* 33 no.4:719-726 1964.

1. Department of General Botany of the A. Mickiewicz University, Poznań.



SZWEJKOWSKA, A.; NOWICKA, A.; MOSSOR, T.

Growth response of excised and attached roots to external  
sucrose concentration. Pt.2. Acta soc botan Pol 33 no.3:  
639-644 '64.

1. Department of General Botany, Adam Mickiewicz University,  
Poznan.

DUCZOWSKA, Zofia; NOWICKA, Barbara

Locating salmonella infection sources of river and bathing beach  
by means of sewage examination. Bull. Inst. Marine M. Gdansk 11  
no. 3/4: 139-146 '60.

1. From the Institute of Marine Medicine in Gdansk.

(WATER POLLUTION) (SALMONELLA INFECTIONS transm)

BUCZOWSKA, Zofia; NOWICKA, Barbara; KUBANEK, Zofia

Evaluation of enterococci as indicator of coastal water pollution.  
Bull. inst. marine m Gdansk 12 no.3/4:177-186 '61.

1. From the Institute of Marine Medicine in Gdansk.  
(WATER SUPPLY microbiol) (STREPTOCOCCUS)

BUCZOWSKA, Z.; NOWICKA, B.; KUBANEK, Z.

An evaluation of the enterococci as indicator of water pollution as brought about in an article in "Biuletyn Medycyny Morskiej," vol. 12 No. 3/4, 1961. Gaz woda tech sanit 36 no.5:200 My '62.

SZCZESNIAK, Jan; NOWICKA, Grazyna; SPACZYNSKA, Zofia

Pulmonary arteriovenous fistulae in children. *Pediat. pol.*  
38 no.4:413-419 '63.

1. Z Miejskiego Szpitala Chorob Dzieci im. J. Korczaka we  
Wroclawiu Ordynator: dr med. J. Szczesniak.

(FISTULA, ARTERIOVENOUS) (TELANGIECTASIS)  
(PULMONARY ARTERY) (PULMONARY VEINS)  
(HEART SEPTAL DEFECTS, VENTRICULAR)

NOWICKA, Halina

The child apperception test (C.A.T.) in epileptic children.  
Neurol. neurochir. psychiat. pol. 13 no.6:863-866 N-D'63

1. Z Poradni Przeciwpadaczkowej w Poznaniu; kierownik: dr.  
med. Z. Huber.

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NOWICKA, Halina, mgr. inż.

Influence of temperature and amount of added particles on  
the properties of pulp masses and semichemical pulps obtained  
from spruce wood by the sodium sulphite process. Paper No. 20  
no.10:30: 303. 1964.

1. Pulp and Paper Institute, Lodz.

*NOWICKA, Helena*

EDELMAN, Marek; NOWICKA, Helena; SZAFF, Jędwięa

A case of stomach cancer with symmetric metastasis to humeruses.  
Polski tygod. lek. 10 no.10:310-313 7 Mar 55.

1. Z II Kliniki Chorob Węwnętrznych A.M. w Łodzi; kierownik: prof.  
dr Jerzy Jakubowski. Łódź, ul. Sterlinga 1/3.

(STOMACH, neoplasms,  
metastasis to humerus)

(HUMERUS, neoplasms,  
metastatic from carcinoma of stomach)



WIELICZANSKI, Henryk; ABRAMOWICZ, Aleksander; NOWICKA, Helena

Case of extensive sclerosis of the bone in the course of renal failure. Polski tygod. lek. 13 no.12:440-442 15 Mar 56.

1. Z II Kliniki Chorob Wewn. A. M. w Lodzi; kierownik: prof. J. Jakubowski i z Zakladu Anatomii Patologicznej A. M. w Lodzi; Kierownik: prof. A. Pruszczyński.

(KIDNEY DISEASES, compl.

extensive sclerosis of bones in course of renal failure (Pol))

(BONE AND BONES, dis.

sclerosis, extensive, in course of renal failure (Pol))

HOWICKA, H.; BARGIEL, Z.; NAREBSKI, J.; JANISZEWSKI, L.; HURYNOWICZ, J.

Effect of Schizandra chinensis on vestibular chronaxy following hypothermia in rabbits. Acta physiol. polon. 8 no.3:487-488 1957.

1. Z Zakładu Neurofizjologii i Fizjologii Porównawczej Uniwersytetu im. M. Kopernika w Toruniu Kierownik: prof. dr J. Hurynowicz.

(ANALEPTICS, effects,

Schizandra chinensis, on vestibular chronaxy after hypothermia in rabbits (Pol))

(VESTIBULAR APPARATUS, effect of drugs on,

Schizandra chinensis on chronaxy after hypothermia in rabbits (Pol))

(HYPOTHERMIA, effects,

on vestibular chronaxy response to Schizandra chinensis(Pol))

NOWICKA, H.; NARSKI, J.; JANISZEWSKI, L.; HURYNOWICZ, J.; BARGIEL, Z.

Effect of Schizandra chinensis on electroencephalograms in rabbits following hypothermia. Acta physiol. polon. 8 no.3:488-490 1957.

1. Z Zakladu Neurofizjologii i Fizjologii Porownawczej Uniwersytetu M. Kopernika w Toruniu Kierownik: prof. dr J. Hurynowicz

(ANALEPTICS, effects,

Schizandra chinensis, on EEG after hypothermia in rabbits (Pol))

(ELECTROENCEPHALOGRAPHY, effect of drugs on

Schizandra chinensis after hypothermia in rabbits (Pol))

(HYPOTHERMIA, effects,

on EEG responses to Schizandra chinensis in rabbits (Pol))

ARMATYS, Hanna; NOWICKA, Helena; OKULICZ, Jadwiga

Case of chronic foreign body in respiratory tract. *Pediat. polska*  
33 no.6:710-712 June 58.

1. Z II Kliniki Chorob Dzieciacych A.M. w Lodzi Kierownik: prof.  
dr med. Fr Redlich. Adres: Lodz, ul. Czerwonej Armii 15.  
(RESPIRATORY TRACT, foreign bodies  
chronic in child, case report (Pol))

NOWICKA, H.; SZENDZIKOWSKI, S.; RUMINSKI, B.

Trichobezoar of the stomach. Polski tygod. lek. 14 no.11:489-491  
16 Mar 59.

1. (Z Pracowni Radiologicznej Szpitala im. Korczaka w Lodzi; kierownik:  
H. Nowicka i z Zakladu Anatomii Patologicznej A.M. w Lodzi; kierownik:  
prof. dr med. A. Pruszczynsk). Dr. s. Szendzikowski Lodz, ul. Nowotki  
84 B. m. 6.

(BEZOARS, in inf. & child  
trichobezoar of stomach, case report (Pol))

Nowicka, I.

POL.

Antibiotics of lichens. I. H. Bylicka, B. Jarosz, I. Nowicka, and W. Kunicki-Goldfinger. *Acta Microbiol. Polon.* 1, 785-82 (1953).—Alk. and neutral aq. exts. of lichens had no antibiotic activity. Exts. made with phosphate buffer at pH 7.4 or with 0.1N HCl of 34 species of *Usnea*, *Parmelia*, *Cladonia*, *Lobaria*, *Cetraria*, *Physcia*, *Evernia*, and *Xanthoria* inhibited growth of *Escherichia coli*, *Staphylococcus aureus*, *Bacillus subtilis*, and a saprophytic *Mycobacterium*. The activity of the exts. was in general weak; its selectivity depended more on the method of extn. than on the species of lichen. The antibacterial action of the exts. was not correlated with their usnic and salazic acid contents. B. A.

NOWICKA, Jadwiga, mgr.

Development program of the network of pharmacies and pharmaceutical staff. *Farmacja Pol.* 19 no.17/18:358-364; 25 3\*63

l. p.o. dyrektor Departamentu Farmacji, Ministerstwo Zdrowia i Opieki Społecznej, Warszawa.

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No. 100, 0-0000, 000

Organization of the people of the Republic of Cuba  
1974. 1974. 1974.

1. Head, Department of Security, Ministry of Health and  
Social Welfare, Havana.



NOWICKA, Jadwiga

Drug supply. Zdrow. publiczne no.9:399-406 S '65.

NOWICKA, Krystyna

Histological evaluation of healing of mandibular fractures following application of hyaluronic acid. (Experimental study).  
Czas. stomat. 19 no.1:25-33 Ja ' 66.

1. Z Oddziału Szczekowego Kliniki Chirurgii Stomatologicznej  
AM w Poznaniu (Kierownik: prof. dr. J. Stadnicki).

NOWICKA, Maria

Petrographic structure of mottled sandstone formations in the  
Gorzow Wielkopolski borehole. Kwartalnik geol 5 no.4:942-943  
'61.

1. Zaklad Mineralogii i Petrografii, Instytut Geologiczny,  
Warszawa.

NOWICKA, Maria

Petrography of the Trias deposits in the Paslek borehole.  
Kwartalniki geol 6 no.2:396-397 '62.

1. Zakład Mineralogii i Petrografii, Instytut Geologiczny, Warszawa.

*Wzrost i Ciężar ciała*  
DROZDOWSKA, Stanisława; NOWICKA, Stanisława

Statistics on the stimulation treatment with typhoid vaccine. Klin.  
oczn. 27 no.3:233-238 1957.

1. Z Kliniki Ocznej A. M. we Wrocławiu. Kierownik: prof. W. J. Kapuscinski.  
(EYE DISEASES, ther.  
stimulation ther. with typhoid vaccine, statist. (Pol))  
(TYPHOID FEVER,  
vaccine, stimulation ther. of eye dis., statist. (Pol))

NOWICKA, T.

2

Struzyński M., Marzenko Z., Nowicka T. Photocolorimetric Determination of Iron, Using  $\alpha, \alpha'$  - Dipyridyl.

„Fotokolorymetryczne oznaczanie żelaza za pomocą  $\alpha, \alpha'$  - dwupirydyli”. Przemysł Chemiczny, No. 6, 1953, pp. 293—297, 3 figs., 2 tabs.

A photocolorimetric method of determining, using  $\alpha, \alpha'$  - dipyridyl, small quantities of iron has been worked out. The optic-analytical properties of ferrous dipyridyl complex were investigated and compared with the corresponding properties in ferric thiocyanate complex. The influence on the method of pH, time, of the presence of foreign ions and of the temperature are given, together with the application of the method. The method is particularly useful for determination of Fe<sup>++</sup> besides Fe<sup>+++</sup>.

NOWICKA, T.

POL. 21

Photocolorimetric determination of iron with  $\alpha, \alpha'$ -di-  
pyridil. M. Struszyński, Z. Marczenko, and T. Nowicka.  
*Przemysł Chem.* 9, 203-7(1933) (English summary).  
A sample contg. Fe was dissolved completely so that the Fe  
concn. was 100-20  $\gamma$ /ml. To 5-25 ml. of this soln. add 10  
ml. 2N HCl, 0.5 g. H<sub>2</sub>SO<sub>4</sub>, and after 10 min. 50 ml. of 25%  
NH<sub>4</sub>OAc (buffer soln.), and 2 ml. 0.5% soln. in 0.2N HCl  
 $\alpha, \alpha'$ -dipyridil. Measure the optical d. in a photocolorimeter  
and det. the amt. of Fe from an empirical reference curve.  
The analysis should be carried out at pH 5. The coloration  
of the Fe-dipyridil complex does not change on standing.  
The presence of foreign ions does not influence the results as  
much as in the thiocyanate method. The 2 methods have  
equal sensitivity. Gene A. Woźny

MA-9

Nowicka, T.

Photocolorimetric determination of silver with *p*-dimethyl-  
aminobenzylidenechloroamine. M. Struzynski, T. Nowicka, 3

and Z. Marezanko. *Przemysl Chem.* 9, 574-8(1953) (Eng-  
lish summary).—The optical analytical properties of *p*-di-  
methylaminobenzylidenechloroamine have been investigated,  
including the influence of pH, time and temp. of reaction  
with Ag, and the effect of the protective colloids on this  
reaction. A calibration curve is presented for 2 to 4  $\mu$ /ml.  
of the relevant Ag compd. A Coleman spectrophotometer  
was used to det. the absorption, and the optical ds. were  
measured on a photocolorimeter. The method is suitable for  
the detn. of traces of Ag in ores. Gene A. Wozny

*M*



Nowicka, T.

2900

546.57.04 : 549.81-1

Struszyński M., Nowicka T., Marczenko Z. The Photocolorimetric Determination of Silver with p-Dimethylaminobenzylidenerhodanine.

"Fotokolorymetryczne oznaczanie srebra za pomocą p-dwumetyloamino-benzylidenerodaniny". Przemysł Chemiczny. No. 11, 1953, pp. 574-578, 2 figs., 4 tabs.

Description of a photocolorimetric method of determining traces of silver in ores by using p-dimethylaminobenzylidenerhodanine in acid medium. The influence of parameters (such as pH, the composition of solutions, time, temperature and protective colloids) on the course of the determination was investigated. The necessity of eliminating chlorides from the samples tested and of using redistilled water is stressed.

Nowicka-Jankowska, T.

3

196.175.51 : 545.51 : 547.864.1.09

Marzenka Z. Nowicka-Jankowska T. Determination of Small Quantities of Nitrates by Means of Phenoldisulphonic Acid.

POL. 1

„Oznaczenie małych ilości azotanów za pomocą kwasu fenoldwusulfonowego”. Przemysł Chemiczny. No. 8, 1954, pp. 421-425, 3 figs., 8 tabs.

The fact that the reaction of phenoldisulphonic acid with nitrates causes solutions to turn yellow was applied to working out a colorimetric method of determining small quantities of nitrates. The method requires the removal of chlorates from the solution examined, by means of  $Ag_2SO_4$  and  $Nu_2HPO_4$ , and the elimination of nitrite through the action of such reducing media as urea and sodium azide. The method may be applied to determining small quantities of  $NO_3^-$  in chemical reagents and in water. Directions are given for carrying out the determination.

A-25

Nowicka-Jankowska, T.

9  
4E3d 1-RMB  
1-JWM

3592. Spectrophotometric determination of boron in reactor materials. <sup>7</sup> ~~Determination in uranyl nitrate and in hydrogen peroxide solutions.~~ T. Nowicka-Jankowska and H. Szyzko (Inst. of Nuclear Research, Polish Acad. Sciences, Warsaw). *Chem. Anal., Warsaw*, 1958, 1 (4), 285-293. - Boron is an undesirable impurity in reactor materials owing to its high absorption of thermal neutrons. <sup>17</sup> In order to determine its concn. in uranyl nitrate and hydrogen peroxide at the level of 0.1 to 0.5 p.p.m., a simple and rapid procedure, with carmine as reagent, was devised. *Procedure*—In a quartz distillation apparatus boil the uranyl nitrate sample (4 g) with methanol (30 ml) that has been previously freed of B by being distilled in the presence of mannitol and NaOH. Collect the distillate in a receiver containing 1% NaOH soln. (5 ml) and evaporate to dryness. To the residue add water (1 ml), conc. HCl (one drop) and conc. H<sub>2</sub>SO<sub>4</sub> (5 ml), stir with a quartz rod to dissolve the residue, add 5 ml of carmine soln. (0.05% in conc. H<sub>2</sub>SO<sub>4</sub>), mix, set aside for 1-5 hr. and measure the extinction at 0.20 mμ. The best results were obtained in the range 0.5 to 5 μg of B. The errors were ±5% for hydrogen peroxide and ±10% for uranyl nitrate in the range 0.1 to 0.2 p.p.m. of B.  
K. F. SPOREK

SM Jca RMB

Spectrophotometric determination of boron in reactor materials. II. Determination in ammonium borate. Terry Norwick-Jankovics and Helen Soyakin. Chem. Abstr. (Wash. D. C.) 70(1968)English laboratory: cf. C.A. 61, 780g. — A method for detg. B in reactor materials contg. 0.5 to 10 mg. of the element (*loc. cit.*, *ibid.*, C.A. 61, 1110a) is described. To 100 ml. MeOH in flask A, add about 0.5 g. ammonium and 1 gram amt. of NaOH. Into two other flasks contg. 5 g. Al(OH)<sub>3</sub>, add 10 ml. H<sub>2</sub>O, and 20 ml. of MeOH. Heat the flasks on a water bath. Distill off the MeOH from flask A and redistill twice adding 100 and 60 ml. MeOH. Add 60 ml. MeOH distill off MeOH to the receiver contg. 2 ml. 0.1N NaOH. If the Al(OH)<sub>3</sub> does not contain B, use distill. with B from MeOH is sufficient. Cool the flasks, add 20 ml. MeOH to the mixt. in flask A, and 1 g. NH<sub>4</sub>F to the other. Heat both to boiling and collect the distillate in the receiver contg. 0.5 ml. 0.1N NaOH. Evap. the distillate from quartz evap. dishes after adding 1 ml. of a 1 mg./l. aq. soln. of Al(OH)<sub>3</sub>. Det. B with a 0.05% arsenic soln. in H<sub>2</sub>SO<sub>4</sub> by measuring absorption after less than 1 hr. The method was tested by detg. B in pure NH<sub>4</sub>F; mean error was 12.5%. The systematic errors varied from 0 to 20%, in exceptional cases it rose to 30%. The method is suitable for Al(OH)<sub>3</sub> contg. no B; it is simple and rapid.

3  
4E3c  
1-RS  
4E2U

2/1

sk

NOWICKA-JANKOWSKA, T., AND OTHERS.

Spectrometric determination of impurities in uranyl nitrate of high nuclear purity. p. 977.

CHEMIA ANALITYCZNA. (Komisja Analityczna Polskiej Akademii Nauk i Naczelna Organizacja Techniczna) Warszawa, Poland. Vol. 3, No. 5/6, 1958

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

UNCL.

NOWICKA-JANKOWSKA, Teresa (Mrs); SZYSZKO, Helena (Miss); MINCZEWSKI, Jerzy,  
prof., dr.

Reactions of rare earth elements with some polyhydroxyflavones.  
Acta chimica Hung 33 no.2:135-141 '62.

1. Institute of Nuclear Research, Warszawa, ul. Koszykowa 75, Poland.

NOWICKA-JANKOWSKA, Teresa; RADWAN, Zofia

Review of methods for the determination of rare earths. Pt. 1.  
Chem anal 8 no.2:127-150 '63.

1. Department of Analytical Chemistry, Institute of Nuclear  
Research, Warsaw.

NOWICKA-JANKOWSKA, Teresa; RADWAJ, Zofia

Survey of methods of determining rare earths. Pt.2.  
Chem anal 8 no.3:307-325 '63.

1. Department of Analytical Chemistry, Institute of Nuclear  
Research, Warsaw.



NOWICKA-JANKOWSKA, Teresa; RADWAN, Zofia

Review of analytical methods of determining rare earths.  
Chem anal 8 no.4:481-498 '63.

1. Department of Analytical Chemistry, Institute of Nuclear  
Research, Warsaw.

POLAND

NOWICKA-JANKOWSKA, T.; MINCZEWSKI, J.

Department of Analytical Chemistry, Nuclear Research  
Institute (Zaklad Chemii Analitycznej Instytutu Badan  
Jadrowych) - (for both).

Warsaw, Chemia analityczna, No 1, January-February  
1965, pp 129-130.

"Apigenin as a possible reagent for the determination  
of aluminum in pure rare-earths materials."

PTA  
NOWICKA-JASINSKA, J.

9

552.577 : 631.42

1819

Nowicka-Jasinska J. The Problem of the Rate of Decomposition of Peat and Methods of Determining It.

„Zagadnienie stopnia rozkladu torfu i metody oznaczania”. (Prace Gł. Inst. Torf.), Katowice, 1951. PWT. 7 pp., 4 figs

The article deals, on the basis of Soviet literature, with various methods of determining the rate of peat decomposition. The microscopic percentage method was amended by using a cross scale to the lens. A novel computation technique was adopted. The article contains microscopic photographs of peat in various stages of decomposition.

NOWICKA-KOPACZOWA, Helena

Pseudosepsis allergica (Wissler-Fonconi disease) and Still-Chauffard disease. *Pediat.polska* 35 no.11:1339-1345 N '60.

1. Z Sanatorium Przeciwalergicznego Uzdrowiska Rabka-Zdroj  
Kierownik Sanatorium: dr med. H.Nowicka-Kopaczowa, Kierownik naukowy:  
prof. dr med. M.Obtulowicz.  
(ALLERGY in inf & child)  
(ARTHRITIS RHEUMATOID in inf & child)

NOWICKI, A.; SPODEKIEWICZ, K.; MICHALOWICZ, A.

Selective Brill-Szykiewicz culture medium for *Erysipelothrix rhusiopathiae* in every day laboratory practice. *Med. dosw. mikrob.*,  
Warsz. 4 no. 3:326-327 1952. (GLML 23:3)

1. Summary of work progress presented at 11th Congress of Polish Microbiologists held in Krakow May 1951. 2. Lods.

BRILL, J.; POLITYNSKA, E.; NOWICKI, A.; ADACH, D. (Warszawa)

The phages of *Erysipelothrix rhusiopathiae* of swine. Rocznik nauki rolnej  
wet 70 no.1/4:259-261 '60. (EEAI 10:9)

(Swine) (Erysipelas)

NOWICKI, A.

For effectiveness of investments in rural building.

P. 22 (BUDOWNICTWO WIEJSKIE) Poland, Vol. 6, No. 6, June 1956

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

NOWICKI, A.

Calculation of cubature in rural building p. 9. (Budownictwo Wiejskie, Vol. 8, No. 7  
July 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957 Uncl.



NOWICKI, Andrzej

Handicraft and local councils. Przegł drobn wytwor 12 no.1:8-9  
Ja '62.

NOWICKI, Andrzej

The method of program evaluation and review technique as  
a modern planning tool. Przegl techn 85 no. 2000 1984.

NCWICKI, Antoni

Research on the influence of certain microelements upon the crop, health and sugar content in sugar beets under field conditions. Rocznik nauki rolniczej 85 no.4:683-698. '62.

1. Zakład Buraka i Innych Roslin Corzeniowych, Instytut Hodowli i Aklimatyzacji Roslin, Bydgoszcz.

NOWICKI, Antoni

Influence of certain microelements on the yield, soundness, and technological properties of sugar beets under field conditions; second stage of experiments. Pt. 1. Rocznik nauki rolniczej 86 no.4:663-683 '62.

1. Zakład Buraka i Innych Roslin Korzeniowych, Instytut Hodowli i Aklimatyzacji Roslin, Bydgoszcz.

NOWICKI, Antoni

Studies on the influence of certain microelements on the yield, soundness, and technological properties of sugar beets planted under field conditions. Pt. 2. Rocznik nauki rolniczej 87 no.4: 609-631 '63.

1. Zakład Buraka i Innych Roslin Korzeniowych, Instytut Hodowli i Aklimatyzacji Roslin, Bydgoszcz.

NOWICKI, Antoni

Studies on the influence of certain microelements on the technological properties of the sugar beet under field conditions. Rocznik nauki rolniczej 88 no. 3:305-317 '64.

1. Laboratory of Beet and other Root Plants, Institute of Plant Breeding and Acclimatization, Bydgoszcz.

NOWICKI, Andrzej Jerzy; RADLICZ, Krzysztof

On the occurrence and genesis of the Quaternary conglomerate.  
Kwartalnik geol 5 no.4:915-930 '61.

1. Zakład Zdjęć Geologicznych, Zakład Petrografii i Geochemii,  
Instytut Geologiczny, Warszawa.

MOJSKI, Jozef Edward; NOWICKI, Andrzej

Names in the vicinity of Bielsk Podlaski. Kwartalnik geol 5  
no.4:950-951 '61.

1. Zaklad Zdjec Geologicznych, Instytut Geologiczny, Warszawa.



NOWICKI, Andrzej Jerzy

Remarks on the lacquer film method of taking and applying fixed profiles. Przegl geol 11 no.2:103-105 P '63.

1. Instytut Geologiczny, Warszawa.

NOWECKI, B.

"Employing an Air-Hydraulic Crane for Bridge Pile Foundation." p. 90 DRUGCZYSTWO,  
Vol. 8, No. 3, Mar. 1955) Warszawa, Poland

SO: Monthly List of East European Acquisitions, Library of Congress, Vol. 2, No. 10,  
October 1955. Unclassified.

NOWICKI, B.; OLBRYCHT, T., prof., dr.; ZUBRZYCKA, L.

Investigations of the relationship between the external appearance and utility characteristics by the Wroclaw taxonomy method. Zastos mat 5 no.4:333-340 '61.

1. Katedra Ogólnej Hodowli Zwierząt Wyższej Szkoły Rolniczej we Wrocławiu, kierownik: Prof. Dr. T. Olbrycht, i Instytut Matematyczny Polskiej Akademii Nauk.

NOWICKI, Boleslaw

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Kierownik: doc. dr. L. Manteuffel  
(LUNGS, surgery,  
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(PNEUMONECTOMY, eff.

partial resection on lung funct., bronchospiremetry (Pol))

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(COLON, surg.

Grekow's sigmoid resection (Pol))



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(TRACHEA, surg.

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(BRONCHI, surg.

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(TUBERCULOSIS PULMONARY compl)  
(ASPERGILLOSIS compl)  
(LUNG DISEASES compl)

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1. Iz khirurgicheskogo otdeleniya (zav. otdeleniyem - prof. L. Manteyfel') Instituta tuberkuleza v Varshave (dir. - prof. V. Yaroshevich). Adres avtora: Varshava, Institut tuberkuleza.

(TRACHEA—SURGERY) (BRONCHI—SURGERY)