

PERLINSKA, Lidia

Megacolon and syndrome of absorption disorders during the course of ulcerative colitis. Pol. tyg. lek. 16 no.51:1978-1982 18 D '61.

1. Z II Kliniki Chorob Wewnętrznych A.M. w Lublinie; kierownik: prof. dr A. R. Tuszkiński.

(COLITIS ULCERATIVE compl) (MEGACOLON compl)

PERLINSKA, Lidia; TUSZKIEWICZ, Maria; DOLEZKO, Halina

Observations on the correlation between antibiotic sensitivity tests and therapeutic results. Polski tygod.lek. 15 no.38:1440-1444 19 S '60.

1. Z II Kliniki Chorob Wewnetrznych A.M. w Lublinie; kierownik: prof. dr A.R.Tuszkiewicz i Katedry Mikrobiologii Lekarskiej A.M. w Lublinie; kierownik: prof. dr J.Parnas  
(ANTIBIOTICS ther)

PERLINSKA-SCHNEJDER, Lidia; WOLSKA, Zofia

Nephrogenic hypokalemia. Wiad. lek. 18 no.2:163-166 15 Ja '65

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w  
Lublinie (kierownik: prof. dr. A.R. Tuszkiewicz).

PERLINSKA-SCHNEJDER, Lidia; GUTKA, Anna; MARCZYNSKA-WOLANSKA, Hanna;  
SZYBA, Zofia

Quantitative cultures of urine in the diagnosis of significant bacteriuria. Pol. tyg. lek. 20 no. 9:679-681 10 My '65.

1. Z II Kliniki Chorob Wewnętrznych AM w Lublinie (Kierownik: prof. dr. med. Alfred R. Tuszkiewicz).

PERLINSKA-SCHNEJDER, Lidia

Lipid nephrosis in Hodgkin's disease. Attempted interpretation of the pathogenesis of nephrotic syndrome. Pol. tyg. lek. 20 no.4: 132-133 25 Ja '65

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Lublinie (Kierownik: prof. dr. Alfred R. Tuszkiewicz).

PERLINSKA-SCHNEJDER, Lidia; GUTKA, Anna

Nitrogranulogen in the treatment of nephrotic syndrome. Pol. tyg.  
lek. 20 no.4:144-145 25 Ja '65.

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Lublinie  
(Kierownik: prof. dr. Alfred R. Tuskiewicz).

PERLINSKA-SCHNEJDER, Lidia

Renal manifestations in Hodgkin's disease according to data of the 2nd Internal Disease Clinic of the Academy of Medicine in Lublin. Wiad. lek. 18 no.3:193-200 F 1'65

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Lublinie (Kierownik: prof. dr. A.P. Tuszkiewicz).

OTTO-BUCZKOWSKA, Ewa; PERLINSKI, Dionizy

Studies on the effect of low-frequency mechanical vibrations on blood changes in white rats. II. Behavior of blood serum proteins. Acta physiol. Pol. 15 no.1:79-84 Ja-l' '64.

1. Z Zakładu Anatomii Prawidłowej Śląskiej Akademii Medycznej, (Kierownik: prof. dr St. Kohmann) i Z Laboratorium Analitycznego Szpitala Miejskiego w Gliwicach (Kierownik: mgr D. Perlinski).



SZCZERBINSKI, Andrzej; PERLINSKI, Dionizy

The Lasus test in parenachymal liver diseases. Pol. tyg. lek.  
19 no.22:336-337 25 My'64

1. Z I Oddziału Chorob Wewnętrznych Szpitala Miejskiego w  
Gliwicach (ordynator: dr. med. Jozef Groelich) i z Labora-  
torium Analitycznego Szpitala Miejskiego w Gliwicach (kierownik:  
mgr. Dionizy Perlinśki).

ACCESSION NR: AP4029529

P/0056/64/015/001/0079/0084

AUTHOR: Otto-Buczowska, Ewa (Otto-Buchkovska, E.); Perlinski, Dionizy (Perlinski, D.)

TITLE: Studies on the effect of low-frequency mechanical vibrations on changes in the blood of albino rats. II. Behavior of the serum proteins

SOURCE: Acta physiologica polonica, v. 15, no. 1, 1964, 79-84

TOPIC TAGS: vibration, mechanical vibration, low frequency vibration, blood protein, serum protein, A/G ratio

ABSTRACT: Forty male Wistar albino rats, 4-6 months old and weighing 160-180 g, were divided into four groups and subjected to mechanical vibration (5 cycles/sec., 20 mm amplitude) on a level surface for the following periods: Group I - none (control); Group II - 2 hours, single application; Group III - 2 hours daily for two days; Group IV - 2 hours daily for six days. The animals were then killed by decapitation. Total protein was measured by the biuret method and the protein fractions by paper electrophoresis on Whatman no. 2 paper at pH 8.6. Employing the control-animal values to represent the initial state of all animals, the following changes were recorded with increasing durations of mechanical agitation: Total protein declined somewhat (statistically nonsignificant); albumin declined

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ACCESSION NR: AP4029529

sharply (from 54.45% in the control group to 42.01% for Group III); and globulins increased after an initial decline. The A/G indices for the four groups were, respectively, 1.20, 1.10, 0.73, 0.83. The most pronounced changes in most values were registered in Group III. The  $\alpha$  and  $\beta$ -globulins increased sharply, the  $\gamma$ -globulins less so. Orig. art. has: 2 figures and 1 table.

ASSOCIATION: Zaklad Anatomii Prawidlowej Slaskiej AM (Department of Normal Anatomy, Silesian AM); Laboratorium Analizy Szpitala Miejskiego, Gliwice (Analytical Laboratory of the Municipal Hospital)

SUBMITTED: 19Jul63

ATD PRESS: 3049

ENCL: 00

SUB CODE: LS

NO REF SOV: 000

OTHER: 015

Card 2/2

L 61578-65 EWT(a)/EWT(m)/FA/EWP(h)  
 ACCESSION NO A:5009163

P/008/65/000/003/0074/0080

AUTHOR: Lekwski, M. (Master engineer); Perlinski, J. (Master engineer); Wozniacki, L. (Master engineer) 30

TITLE: Determination of the altitude and speed of an aircraft in the transonic and supersonic regions by means of pressure measurements B

SOURCE: Technika lotnicza, no. 3, 1965, 74-80

TOPIC TAGS: aircraft altitude determination, aircraft speed determination, impact pressure, static pressure, Pitot static tube, air speed reading correction, shock wave effect, air speed reading accuracy, speed reading improvement, transonic speed, supersonic speed 9M 9M

ABSTRACT: This is the first installment of an article concerning the inaccuracies of altitude and speed determinations for airplanes by the current method of pressure measurements. The inaccuracies are due, among other things, to disturbances caused by shock waves and to the shape of the pressure probe. The determinations can be improved by suitable positioning of the probes on the airplane so that the numerical value of the pressure is unaffected by disturbances caused by shock waves and other factors, by reducing the unavoidable disturbances so that the pressure distortion is small, uniform, and determinable under specific flight conditions, and by aiming

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L 61578-65

ACCESSION NR: AP5009153

at small correction factors for the altimeter and speedometer readings. Taking into consideration the causes for the inaccuracy of the determinations the authors propose a relatively simple but satisfactory method for improving the results. This method is described in detail in the second installment of the article published in the periodical "Technika lotnicza, no. 4, 1965." Orig. art. has: 12 formulas and 3 figures.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: AC

NO REF SOV: 000

OTHER: 000

Card 2/2/002

LFKOWSKI, Mieczyslaw, mgr inz.; PERLINSKI, Janusz, mgr inz.; WOZNICKI, Lech,  
mgr inz.

Pressure-based measurement of aircraft flight altitude and  
speed at the transonic and supersonic ranges. Pt.2. Techn  
lotn 19 no.4:88-93 Ap '65.

PERLINSKI, J.

Titanium, a new industrial metal. p. 214 PRZEGLAD TECHNICZNY (Naczelna Organizacja Techniczna) Warszawa. Vol. 76, no. 6, June 1955

SOURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 4, no. 12, December 1955.

~~JERZY PERLINSKI~~  
PERLINSKI, JERZY

1109 • Metalle Germanium, German miscellany. (Polish.)  
Jerzy Perłński, ~~Przegląd Techniczny~~, v. 71, no. 1, Jan. 1950,  
p. 17-22.

Uses in semiconductors and transistors; raw materials for the  
production of Ge; obtaining and purification of GeCl<sub>4</sub> by  
chemical methods; methods of refining the metal by melting.  
Diagram, flowcharts.

CH



KAWINSKI, Stanislaw, mgr., inż.; PERLINSKI, Jerzy, mgr., inż.

Poland's copper industry. Przegl techn 79 no.2:48-51 '58.

(Poland—Copper)

PERLINSKI J.

Praca w hutach cynku (Work in zinc foundries) by J. Perlinski. Reported in  
New Books (Nowe Książki.) March 1, 1956.

PERLINSKI, J.

"The technological basis and the prospects of starting the production of titanium in Poland."

p. 425 (Przemysl Chemiczny) Vol. 12, no. 8, Aug. 1956  
Warsaw, Poland

SO: Monthly Index of East European Accessions (MEAI) LC. Vol. 7, no. 4,  
April 1958

PERLINSKI, Janusz, mgr inz.; WOZICKI, Lech, mgr inz.

Data sheets used by the engineer in flight tests. Techn lotn  
18 no. 11: 2 of cover, 3 of cover - 4 of cover. N°63.

PERLINSKI, Janusz, mgr inz.

Delays of basic indications of pilot pressure instruments.  
Pt. 2. Techn lotn 19 no. 9:234-245 S '64.

PERLINSKI, Janusz, mgr inż.

Retarded indications of pilot's fundamental pressure instruments. Pt.1. Techn lotn 18 no.11:305-315 N'63.

PERLINSKI, Leslaw

~~When known please provide the source of the information~~

Arterial vascularization of the talus and its surgical significance. Chir. narzad. ruchu ortop. pol. 28 no.1:33-43 '63.

1. Z Zakladu Anatomii Prawidlowej AM w Lodzi Kierownik: prof. dr T. Wasilewski.

(TALUS) (ARTERIES) (ANATOMY)  
(SURGERY, OPERATIVE)

PERLINSKI, Leslaw

Arterial vessels of the long bone. Chir. narz. ruchu ortop.  
polska 27 no.1:69-73 '62.

1. Z Zakladu Anatomii Prawidlowej AM w Lodzi Kierownik: prof. dr  
T.Wasilewski Ze Szpitala Ortopedyczno-Urazowego im. Dr. Z.Radlinskiego  
w Lodzi Dyrektor: dr E.Hartkowiak,  
(BONE AND BONES blood supply)



PLM 1284

... of the radial head in old fractures and dislocations.  
Pr. Narzad. ruchu ortop. sci. 30 no.4:443-447 '65.

... Szpitala Ortopedyczno-Urazowego w Lodzi (Dyrektor: doc. dr.  
mai. E. Bartowskiak).

PERLINSKI, M.

"Fight for Quality in Production," P. 58. (WIADOMOSCI, Vol. 22, No. 2, Feb. 1954.  
Warszawa, Poland)

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

PERLINSKI, M.

Tasks of standardization in the motor industry. p. 20. (TECHNIKA MOTORYZACYJNA, Vol. 4, No. 1, Jan. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

NAUR, Peter; BACKUS, J.W.; BAUER, I.F.; GREEN, J.; KATZ, C.; McCARTHY, J.;  
PERLIS, A.J.; RUTISHAUSER, H.; SAMELSON, K.; VAUQUOIS, B.;  
WEGSTEIN, J.H.; WIJNGAARDEN, A., van; WOODGER, M.; REVESZ, Gyorgy  
[translator]

Report on the algorithmic language ALGOL 60. Mat. kut. kozl. MTA 6  
Series B no.4:425-465 '61.

1. ALGOL-bizottsag tagjai (for Backus, Bauer, Green, Katz,  
McCarthy, Perlis, Rutishauser, Samelson, Vauquois, Wegstein,  
Wijngaarden, Woodger). 2. Szerkeszto "Communications of the ACM"  
(for Naur). 3. Magyar Tudomanyos Akademia Szamitastechnikai Kozpont  
(for Revesz).

PERLIS, I.L., inzh.; ANDREYEV, V.M., prof., otv.red.; RYZHIK, Z.M.,  
inzh., red.; MADEZHINA, A.M., tekhn.red.

[Butt welding of short joints by means of the ADSb-500 automatic consumable wire arc-welding machine: from research by the MPS Bridge Research Institute] Svarka stykovykh soedinenii nebol'shoi protiazhenosti shlangovym avtomatom ADSb-500; iz opyta Nauchno-issledovatel'skogo instituta mostov MPS. Leningrad, 1952. 7 p. (Informatsionno-tekhnicheskii listok, no.42 (383)).

(MIRA 14:6)

1. Leningradskiy Dom nauchno-tekhnicheskoy propagandy.  
(Structural frames--Welding)

SOV/137-59-3-580<sup>o</sup>

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 123 (USSR)

AUTHOR: Perlis, I. L

TITLE: The Effect of Certain Manufacturing Weld Defects on the Strength of Welded Connections (O vliyaniy nekotorykh tekhnologicheskikh defektov v shvakh na prochnost' svarnykh soyedineniy)

PERIODICAL: V sb : Prochnost' svarn. konstruktsiy Moscow-Leningrad, Mashgiz, 1958, pp 120-128

ABSTRACT: A report on an experimental investigation dealing with the strength of weldments employed in railroad trusses. The effects of weld defects on the strength of the welded connections (WC) were evaluated under static, impact, and alternating loadings along with an outline of methods employed in eliminating such defects. It was established that such defects as incomplete penetration and gouged areas, situated at right angles to the line of action of the applied stresses and tending to reduce the cross-sectional area of the weld by 10-12% do not impair the strength of WC's subjected to static loads at low and room temperatures. Incomplete penetration in butt

Card 1/2 welds located in a stress-concentration zone lowers the

The Effect of Certain Manufacturing Weld Defects on the Strength (cont ) SOV/137-59-3-5809

deformability of the WC's. This property, however, is restored by smoothing or repairing the gougings by welding as well as by grinding and subsequent welding of regions of incomplete penetration. Fatigue tests were carried out on flat specimens and on models of wide-flanged I-beams. The specimens were subjected to pure flexure in a symmetrical loading cycle. It was concluded that the  $\sigma_w$  of a butt weld with a gouging is reduced to 30%, and that of a butt weld with incomplete penetration, to 40% of its normal value. Grinding off or welding of gougings and rewelding of zones of incomplete penetration restores the strength of the connection.

A K

Card 2/2

PERLIS, I. L.

"On the Effect of Some Manufacturing Defects in Welds on the Strength of Welded Connections,"

p. 120, Strength of Welded Structures, Moscow, Mashgiz, 1958, 147 pp.  
Sbornik, Nauchno-Tekh. Obshchestvo mashinostroitel'noy promyshlennosti, kn. 45.

The book contains the principal reports of a conference held in Leningrad and sponsored by Leningrad Branch, of All-Union Sci., Engineering and Technical Soc (VNITO) of welders.



PERLIS, J.; KONCERNIOW, A.

Unified method of sizing dress patterns. (Conclusion; p.124.  
ODZIEZ (Centralne Zarzady Przemyslu Dzielarskiego, Odziezowego i  
Ponczoszniczego) Lodz  
Vol. 6, no. 7, July 1955

So. East European Accessions List

Vol. 5, No. 1

Jan. 1956

PERLIS, J.; ZBARASZEWSKA, L.

Tailoring materials and their use. (To be contd.) p. 61

ODZIEZ. (Centraine Zarzady Przemyslu Dzewiarskiego, Odziezowego i  
Ponczoszniczego) Lodz, Poland. Vol. 10, no. 2, February 1959

Monthly list of East European Accession (EEAI) LC, Vol. 8, no. 7, July 1959

Uncl.

PERLIS, J., ZBARASZEWSKA, L.

Trailoring materials and their use. (Conslusion) p. 89.

ODZIEZ. (Centralne Zarzady Przemyslu Dzwiewiarskiego, Odziezowego i Pon-  
czoszniczego), Lodz, Poland, Vol. 10, no. 5, May 1959

Monthly list of East European Accession (EEAI) LC., Vol. 9, No. 1, Jan 1960

Uncl.

PERLIS, J. KONCIEWICZ, A.

Unified method of sizing dress patterns, pt. 1. (To be con't) p. 101

ODZIEZ.

LODZ

Vol. 6, no. 6, June 1955

SOURCE: East European Accessions List (EEAL) IC Vol. 5, no. 3 March 1956

PERLIS, Ts. A. .

PERLIS, Ts. A. -"The biological properties of cultures of diphtheria bacilli isolated from patients and bacillus carriers in the city of Minsk". Minsk, 1955. Minsk State Medic 1 Inst. (Dissertation for the degree of Candidate of Medical Sciences).

SO: Knishnava Letopis' No. 46, 12 November 1955. Moscow

S/137/62/001/002/007/000  
A006/A101

AUTHORS: Madyanov, A. M., Perlitin, Ye. S., Tiunov, P. A.

TITLE: Comparing the chemical heterogeneity of an 8-ton ingot of a new shape with a bulk ingot

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 2, 1962, 42, abstract 2V256  
(V sb. "Novoye v liteyn. proiz-ve. no. 3", Gor'kiy, 1960, 238-240,

TEXT: A medium carbon steel ingot (0.41 - 0.53% C) of a new shape is different from a bulk ingot by a lower H : D. To compare the chemical heterogeneities of both ingots, a chemical analysis was made for C, P and S in samples taken off longitudinal and transverse templets. It was established that the new ingot shows a lesser range of changes in the C, P and S concentration over the height in the axial section, than the bulk ingot.

P. Arsent'yev

[Abstracter's note: Complete translation]

Card 1/1

PERLIS, Yu.V.

Organization of outpatient services and health education in glaucoma.  
Sov. med. 27 no.6:132-134 Jan '64.

(MIRA 18:1)

PERLIS, Yu. V.

Early detection and treatment of glaucoma. Vest. oft. no.6:12-16  
'61. (MIRA 14:12)

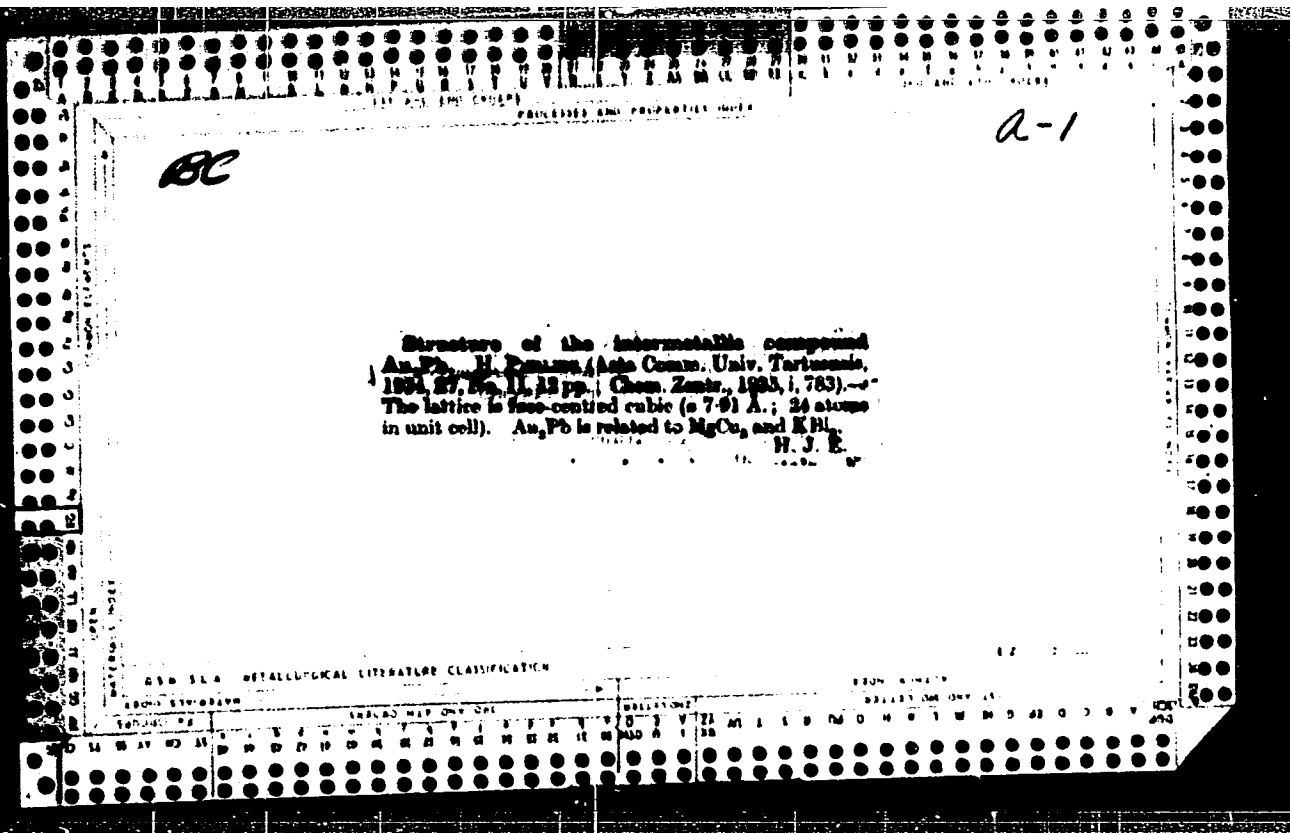
1. Zaveduyushchaya glaznym otdeleniyem mediko-sanitarnoy chasti  
No.33 (Moskva).

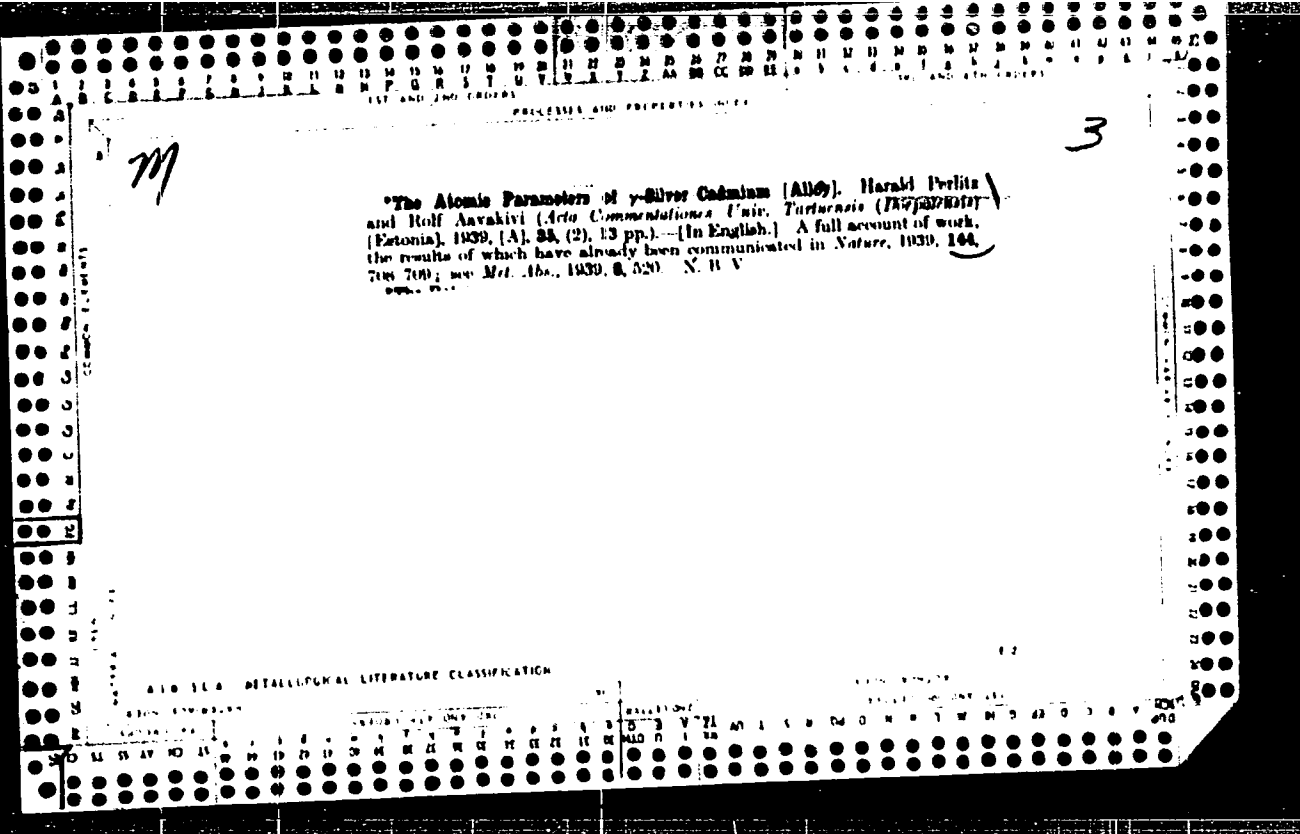
(GLAUCOMA)

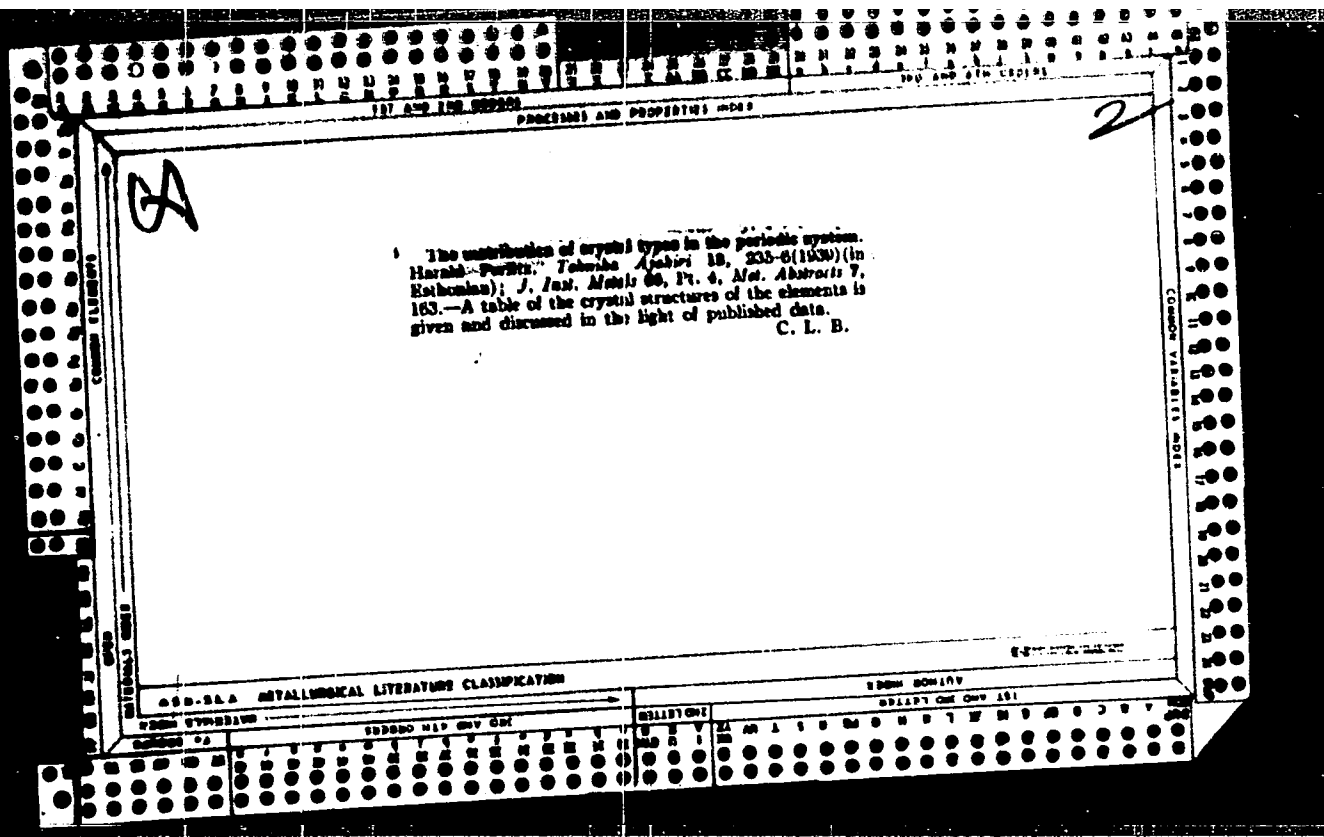


PERLITA, K.

Experience with the mobile crusher in the limestone quarry  
of a cement factory. Stavivo 41 no. 5:188 My '63







S/058/63/000/001/043/120  
A062/A101

AUTHOR: Perلمان, I. V.

TITLE: One-particle states in strongly deformed nuclei

PERIODICAL: Referativnyy zhurnal, Fizika, no. 1, 1963, 2, abstract 1V11  
(In collection: "Stroyeniye yadra". Moscow, Gosatomizdat, 1962,  
204 - 215)

TEXT: A general survey. The author gives a brief characteristic of the properties of strongly deformed nuclei. The considerable increase of E-2 transitions in comparison with one-particle transitions (up to 100 times and more), due to collective nucleon motions, is noted. The author briefly examines the works devoted to the study of  $\gamma$ -,  $\beta$ - and  $\alpha$ -transitions between different states in deformed nuclei. It is noted that the accumulated more and more accurate experimental data provide more and more deep information about the nuclei and can be explained in the frames of the existing model of deformed nuclei, while there is no necessity, at least at the present time, of any essentially different approach. See also RZhFiz, 1961, 11B215.

[Abstracter's note: Complete translation]

B. Zakhar'yev

Card 1/1

... Д.; PERL'MAN, L.

Construction Industry - Accounting

Organization of calculations in construction, Sov. fin., 13, No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

PERL'MAN, Ya.N., GUREVICH, I.Ya.

Potentiometric studies of uracils. Report No.1: Quantitative  
determination of pentoxyl (5-oxymethyl-4-methyluracil). Apt.delo 7  
no.3:11-16 My-Je '58 (MIRA 11:7)

1. Iz kafedry farmatsevticheskoy khimii (zav. - prof. A.M. Khaletskiy)  
Leningradskogo khimiko-farmatsevticheskogo instituta (dir. - dotsent  
V.N. Ivanov).  
(URACIL)

PERLMUTER, M. M.

"Some Observations on Somnopsychotherapy by Soviet Psychiatrist," *Neuropat. i Psikh.*  
Vol. 28, No.4, pp 54-57, 1949

Translation M-749, 30 Aug 55



MAROS, Laszlo; SCHULEK, Elemer; PERLNE MOLNAR, Ibolya; SZAKACSNE PINTER, Margit

Determination of carbon dioxide by quick distillation and titrimetry.  
Magy kem folyoir 67 no.11:501-505 N '61.

1. Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai-Kemial  
Tanszeke, Budapest.

MAROS, Laszlo; PERLNE MOLNAR, Ibolya; VAJDA, Miklos; SCHULEK, Elemer

Analytical application of carbon dioxide-distillation. Pt.2.  
Magy kem folyoir 69 no.3:123-127 Mr '63.

1. Eotvos Lorand Tudomanyegyetem Szervetlen- es Analitikai-Kemiai  
Tanszeka, Budapest.

MAROS, Laszlo; PERLNE MOLNAR, Ibolya; SCHULEK, Elemer

Data on the analytical chemistry of 1,2-glycols and polyoxy-compounds.  
VI. Determination of aldonic acids and saccharinic dicarboxylic acids  
through carbon dioxide formed during periodate oxidation; determina-  
tion of aldonic acids and saccharinic dicarboxylic acids in presence of  
each other. Magyar kém. folyoir 67 no.12:527-531 D '61.

1. Eotvos Lorand Tudományegyetem Szervetlen- és Analitikai-Kémiai  
Tanszéke, Budapest.

MARGOS, Laszlo; SZAKACSNE PINTER, Margit; PERLNE MOLNAR, Ibolya; SCHULEK, Elemer

Quick method for determining all the carbon dioxide content of waters.  
Magy kem folyoir 67 no.12:533-535 D '61.

1. Eotvos Lorand Tudomanyegyetem Szervetlen- es Analitikai-Kemiai  
Tanszeke, Budapest.

MAROS, Laszlo, dr.; PERL-MOLNAR, Ibolya, dr. (Mrs.); SZAKACS-PINTER, Margit,  
dr. (Mrs); SCHULEK, Elezer, prbf., dr.

Oxidations by periodate. Pt.3. Acta chimica Hung 40 no.4:  
379-385 '64.

1. Institut fur Anorganische und Analytische Chemie der Lorand  
Eotvos Universitat, Budapest, VIII., Muzeum korut 4/b.
2. Mitglied, Redaktionskollegium, "Acta Chimica Academiae  
Scientiarum Hungaricae" (for Schulek).

MAROS, Laszlo; PERLNE MOLNAR, Ibolya; SCHULEK, Elemer

Periodate oxidation. I. Determination of serine and threonine through aldehydes and ammonia formed during the periodate oxidation. Magyar kém folyoir 66 no.8:321-324 Ag '60.

1. Eotvos Lorand Tudományegyetem Szervetlen és Analitikai Kémiai Intézete, Budapest.

MAROS, Laszlo; PERLNE Molnar, Ibolya; SCHULEK, Elemer

Periodate oxidations. II. Determination of ethanolanine and ethylenediamine through formaldehyde and ammonium formed during the oxidation of periodates. Magy kem folyoir 67 no.2: 203-206 My '61.

1. Eotvos Lorand Tudomanyegyetem Szerfetlen es Analitikai Kemiai Tanszeke, Budapest.

MAROS, Laszlo; PERLNE Molnar, Ibolya; SCHULEK, Elemer

Data on the analytical chemistry of 1,2-glycols and polyoxy-compounds.V.Determination of glycerinaldehyde through formaldehyde formed through periodate oxidation. Magyar kem folyoir 66 no.8:319-321 Ag '60.

1. Eotvos Lorand Tudományegyetem Szervetlen es Analitikai Kémiai Intézete, Budapest.



MAROS, Iaszlo; PERLNE Molnar, Ibolya; SCHULEK, Elemer

Determination of periodate through formaldehyde originating during the oxidation of ethylene glycol. *Magy kem folyoir* 66 no.9:342-344. S '60.

1. Eotvos Lorand Tudomanyegyetem Szervetlen es Analitikai Kemiai Intezete, Budapest.

VAGHNADZE, I.K., kand.med.nauk; PERLO, N.A.

Immediate and short-term consequences for the parturient and fetus  
of breech presentation in labor. Akush.i gin. 36 no.5:24-27 8-0  
'60. (MIRA 13:11)

1. Iz kafedry akusherstva i ginekologii (zav. - prof. I.I. Yakovlev)  
X Leningradskogo meditsinskogo instituta imeni akad. I.P. Pavlova  
(dir. - dotsent A.I. Ivanov).  
(LABOR (OBSTETRICS))

PERLO, VIKTOR

PERLO, Viktor.

Economic conditions in the U.S.A. Vsem.prof.dvizh. no.9:36-40 Ny '54.  
(United States—Economic conditions) (MIRA 7:6)

FINED, 1971-1972, 1973-1974, 1975-1976,

1977-1978, 1979-1980, 1981-1982, 1983-1984, 1985-1986, 1987-1988, 1989-1990, 1991-1992, 1993-1994, 1995-1996, 1997-1998, 1999-2000.

1. PERLO, Victor
2. USSR (600)
4. United States - Trusts, Industrial
7. Predatory American trust supports Eisenhower. Vsem.prof.dvizh. no. 23, 1952.

9. Monthly Lists of Russian Accessions, Library of Congress, March 1953, Unclassified.

POVOLOTSKIY, Igor' Aleksandrovich; PERLOV, Anatoliy Kus'mich; CHUGUNIKHIN,  
S.I., otv.red.; SHOROKHOVA, A.V., red.izd-va; SABITOV, A., tekhn.  
red.

[KN-1 cutter loader] Nareznoi kombain KN-1. Moskva, Gos.nauchno-tekhn.  
izd-vo lit-ry po gornomu delu, 1960. 153 p. (MIRA 13:7)  
(Coal mining machinery)

PERLOV, A.L.; POLOMBYEV, A.A.

Special conveying equipment for reinforced concrete plants. Strof.  
i dor. mashinostr. 2 no.4:15-19 Ap '57. (MLRA 10:6)  
(Concrete plants) (Conveying machinery)

PERLOV, Georgiy Vladimirovich; ANTUF'YEV, A.Ye., inzh., retsenzent;  
DENISOV, B.N., inzh., retsenzent; PUSHKIN, N.I., red.;  
OZEROVA, Z.V., red.; KRYAKOVA, D.M., tekhn. red.

[Marine steam boilers] Sudovye parovye kotly. Pod red. N.I.  
Pushkina. Leningrad, Gos. soluznoe izd-vo sudostroit. pro-  
myshl., 1961. 343 p. (MIRA 15:2)  
(Boilers, Marine)



PERLOV, G.V., inzhener.

Hydrodynamic computations of boilers with repeated forced circulation. Sudostroenie 22 no.12:13-14 D '56. (MLRA 10:2)  
(Boilers, Marine)

**PERLOV, G.V., inzhener.**

Hydrodynamic computations of boilers with repeated forced circulation. *Sudostroenie* 22 no.12:13-14 D '56. (MLRA 10:2)  
(Boilers, Marine)

Name: PERLOV, Il'ya Davydevich

Dissertation: Court examination in Soviet Criminal  
Litigation

Degree: Doc Juridical Sci

Affiliation: [not indicated]

Defense Date, Place: 11 Jun 56, Council of All-Union Inst  
of Juridical Sci

Certification Date: 21 Sep 57

Source: BMVD 22/57

PERLOV, I.N.

Importance of analyzing the economic indexes of industrial operations. Ogneupory 22 no.2:72-76 '57. (MIRA 10:4)

1. Glavogneupor.  
(Industrial management)

AUTHOR: Perlov, I. N. SOV/131-50-8-8/12

TITLE: The Utilization of Loans Granted by the State Bank of the **Snigirevka** Plant (Ispol'zovanie ssud gosbanka na 170 shim. zavodov)

PERIODICAL: Otkrytiye, 1958, Nr 3, pp. 379-380 (USSR)

ABSTRACT: Loans can be granted for the following purposes: For the purchase, production, and installation of new equipment, as well as for the dismantling of old equipment; for the construction of automatic assembly lines, mechanization, as well as for other kinds of work connected with the introduction of a new technical procedure, the improvement of the technology, the rationalization and intensification of processes of production. Loans amounting to a maximum of 5 million rubles may be granted per factory. These loans must be repaid within periods ranging from 2 to 3 years. The Snigirevo plant was granted a loan of 198 000 rubles in 1957 for the purpose of changing the existing furnace fueling system from coal to gas fuel. This resulted in a saving of 120 000 rubles within the year. The second loan amounting to 190 000 rubles was used for the installation of a grip crane for the mechanization of the work of unloading

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SOV/171-36-1-8/12

The Utilization of Loans Granted by the State Bank by the Snigirevka Plant

and the transportation of goods, which had hitherto been performed by hand. The annual saving amounted to 45,000 rubles. During the first quarter of 1958 the plant was granted two loans: 542,000 rubles for the purpose of changing over the drying drum from solid fuel to gas, and a total of 901,000 rubles for extending the length of the scaffold bridge of the raw-material storehouse and organization of an assembly line service for half-dry pressing. By means of the former measure an annual saving of 234,000 rubles and in the two latter cases a saving of 699,000 rubles per annum was attained. For the payment of wages to workmen engaged for this work, the plant may be granted an additional sum of up to 40% of the loan in excess of the funds provided according to plan for the purpose of paying wages. With the aid of these loans the production process could be further improved. The manner in which the loans are utilized must be continuously supervised by the management of the plant.

Card 2/3

S07, 131-58-8-8 '8  
The Utilization of Loans Granted by the State Bank by the Snigirevka Plant

Card 3/3

PERLOV, Isaak Naumovich; GRANOVSKIY, G.M., red.

[Calculation and analysis of the economic activity of a refractories] Uchet i analiz khoziaistvennoi deiatel'nosti ognepurnogo zavoda. Moskva, Gos.nauchno-tekhn. izd-vo lit-ry po cherno i tsvetnoi metallurgii, 1961. 335 p. (MIRA 15:1)  
(Refractories industry--Accounting)



PERLOV, ISAAK NAUMOVICH

N/5  
734.271  
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Uchet Proizvodstva i Kal'kulirovaniye v Ogneupornoy Promyshlennosti (Production Management in the Refractory Industry) Moskva, Metallurgizdat, 1957.

245 p. Tables

BERLOV, I. S.

The operation of boiler installations in enterprises of the Ministry of Supplies of the USSR. Moskva, Iss. ind-vo tekhn. i ekon. liter. za voprosy zapovedov, 1948. 91 - (49-51238)

TJ285.144

*PERLOV, Isaak Semoylovich*  
PERLOV, Isaak Semoylovich; DENISENKOVA, L.M., red.; GOLUBKOVA, L.A., tekhn.  
red.

[Operation of boiler installations] Eksploatatsiia kotel'nykh ustanovok. Izd. 2-oe, dop. Moskva, Izd-vo tekhn. i ekon.lit-ry po voprosam mukomol'no-krupianoi, kombikormovoi promyshl. i elevatorno-skladskogo khoziaistva, 1957. 158 p. (MIRA 11:2)  
(Boilers)

PERLOV, I. S.

Eksploataziia kotel'nykh ustanovok na predpriiatiiakh Ministerstva zagotovok SSSR.  
Moskva, Gos. izd-vo tekhn. i ekon. lit-ry po voprosam zagotovok, 1948. 91 p. diagra.

Bibliography: p. 91.

Operation of boiler plants in enterprises of the Ministry of Procurements of the  
USSR.

ELC: TJ285.P44

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VLODAVSKIY, I. Kh. and PERLOV, P. K. "Enrichment of wolframite ore by the combined method of flotation and hydrometallurgical treatment", Nauch.-issled. byulleten' (Vsesoyuz. nauch.-issled. i proekt. in-t. tekhn. obrabotki i zashch. iskopayemki), 1949, No. 1, p. 17-20, - Bibliography items.

SO: U-4393, 19 August 53, (Letopis' Zh. Nauch. i Tekhn. Statist., Ser. 1, 1953).

PERLOV, M. (Moskva)

Exchange of experience. Radio no.9:21, 61 5 '64.

(MIRA 17 12)

PERLOV, M. (Moscow)

Reception of television sound transmission with head phones.  
Radio no. 12:63 D '54. (MIRA 8:1)  
(Television--Receivers and reception)

PERLOV, M.F., inzhener

Standardising control of technical documentation. Standart-  
isatsiia. no.1:29-31 Ja-F '55. (MLRA 8:6)

1. Nachal'nik byuro standartisatsii priborostroitel'nogo zavoda.  
(Standards, Engineering)



BIRINBERG, I.M.; PIRIMOV, A.A.; PERLOV, N.I.

First rotary 100-ton converter in the U.S.S.R. Metallurg 9  
no.7:15-19 J1 '64. (MIRA 17:8)

PERLOV, N.M.

Benign tumors of the urinary bladder. Urologia 24 no.4:26-33 JI-Ag  
'59. (MIRA 12:12)

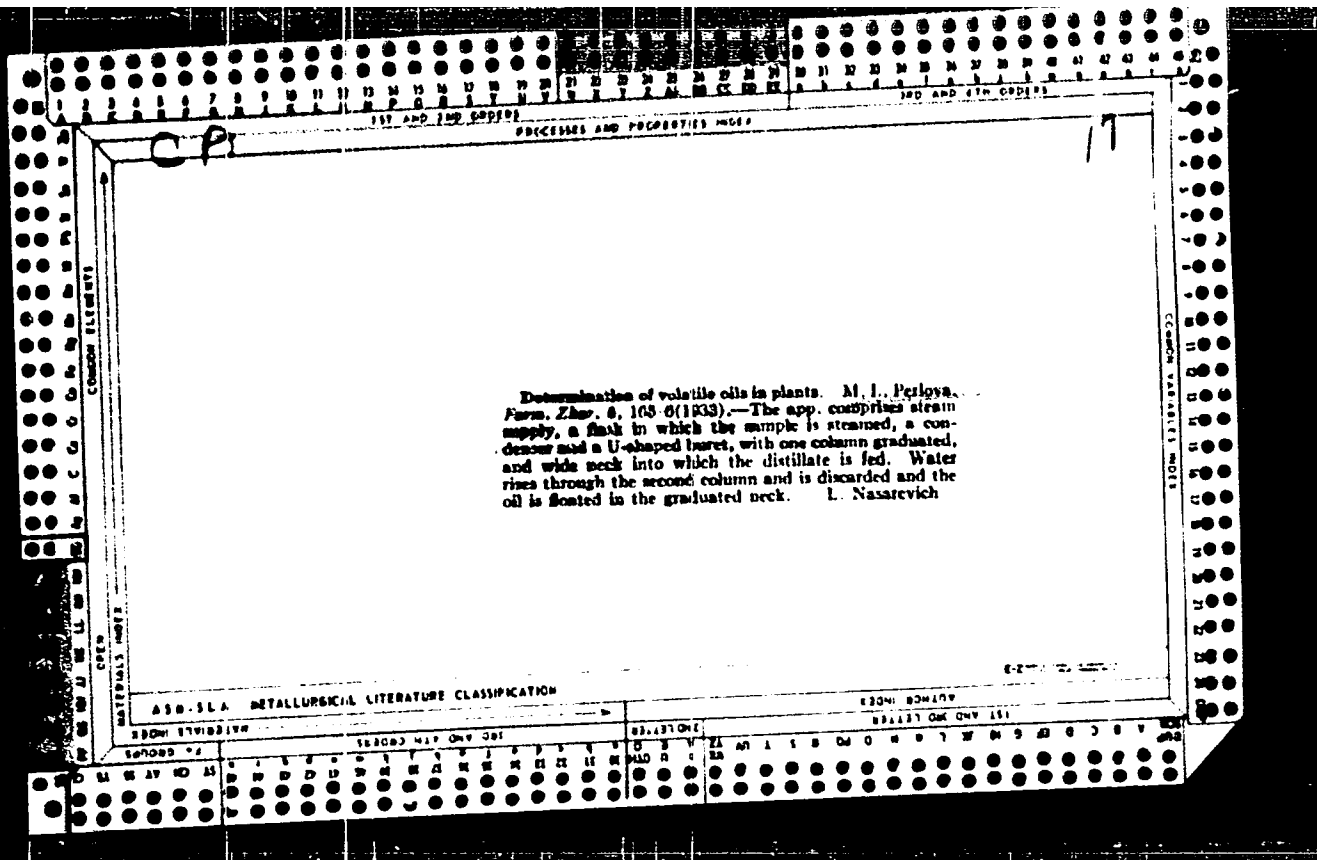
1. Iz urologicheskogo otdeleniya (nav. N.M. Perlov) Kaliningradskoy  
oblastnoy bol'nitsy.  
(BLADDER neoplasms)

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Kuibyshev (Province) - Antiquities

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PERLOV, N.; NITSKEVICH, Ye.

Efficient utilization of converter gas. Metallurg. no. 9171-22  
Mr '65. (MIRA 18-5)

FERLOV, N.I.; VLADIMIROV, V.A.

Use of oxygen in the open-hearth process in the United  
States. Metallurg 7 no.8:37-39 Ag '62. (MIRA 15:9)  
(United States—Open-hearth process)

PERLOV, Naum Isaakovich; KVIKCO, Modest Petrovich; VENETSKIY, S.I.,  
red. izd-va; KARASEV, A.I., tekhn. red.

[Progress in the oxygen-blown Bessemer process] Progress v  
kislородno-konvertornom proizvodstve. Moskva, Metallurg-  
izdat, 1963. 421 p. (MIRA 16:7)  
(Bessemer process)

PERLOV, N.M.

A case of giant solitary blood cyst of the kidney. Urologia  
23 no.5:57-59 S-0 '58 (MIRA 11:11)

1. Iz urologicheskogo otdeleniya (zav. N.M. Perlov) Kaliningradskoy  
oblastnoy bol'nitsy (glavnyy vrach - kand.med.nauk V.V. Filippov).  
(KIDNEYS, cysts  
giant solitary blood cyst, case report (Rus))



PERLOV, P.M.

By I.N. Maslenitskiy and P.M. Perlov

"The present state of the autoclave-soda process of treating tungsten-ore  
beneficiation products in the USSR"

**report presented at the 4th Scientific and Technical Session of the Makhanobr  
Inst, Leningrad, 15-18 July 1958**

4

**Effect of current density, of electrode distance, and of temperature on the current efficiency in the electrolysis of lead chloride.** G. A. Abramov and P. M. Petrov. *Zh. Fiz. Khim.* 1960, No. 4, 13-20 (German summary). Cathodic current efficiencies in fused  $PbCl_2$  were detd. in porcelain beakers of 4.5 cm. inner diam., 9 cm. high, in a setup involving a carbon rod anode of 1.5 cm. diam., placed at some distance above the cathode consisting of molten Pb at the bottom of the beaker; the cathode area was 15.0 sq. cm., the anode area was kept const. at 4.1 sq. cm. irrespective of the sepn. of the electrodes. Measurements were begun after 1 hr.'s electrolysis. At any temp. the current efficiency  $\eta$  decreases with c.d. At any temp. and at any c.d. from 1.0 down to 0.1 amp./sq. cm.,  $\eta$  rises with increasing distance of the electrodes. At any c.d., from 1.0 down to 0.1 amp./sq. cm.,  $\eta$  diminishes with rising temp. In the vertical deposition of the electrode used, with the anode placed above the cathode, the  $\eta$  are consistently somewhat higher than those found by R. Lorenz at the same c.d. and the same  $a$ , but in a V-shaped tube, at c.d. 0.1 amp./sq. cm.,  $\eta$  is twice as high as in Lorenz' setup. With only a few points deviating, the results fit Abramov's formula  $\eta = h/D^2$ , where  $D = c.d.$  in amp./sq. cm.,  $a =$  distance between the electrodes in cm.,  $h =$  a temp.-dependent const. amounting to 0.84, 0.77, 0.54, and 0.50 at 550°, 600°, 700°, and 800°, resp. Anodic current efficiencies were measured in a glass tube 3 cm. in diam. and 25 cm. high, placed in a graphite crucible through which the current was led into the Pb cathode at the bottom. Chlorine was collected by KI soln. and used, after sufficiently long electrolysis to sat. the carbon anode and the electrolyzer space.

ABSTRACTS METALLURGICAL LITERATURE CLASSIFICATION

FROM SOURCE RELEASE ONE ONE 111

GROSMAN, L.I.; PERLOV, P.M.

Autoclave-soda technique for separating scheelite-barite products.  
Tsvet.met. 29 no.5:16-18 My '56. (MLRA 9:8)

1. Institut Mekhanobr.  
(Scheelite) (Barite) (Tungsten--Metallurgy)

PERLOV, P. M.; YESKIN, A. I.; MYAGKOVA, T. M.

Extraction of copper from "unyielding" ores using a combined ore dressing flow sheet. Trudy Mekhanobr no. 131:162-176 '62.

New flow sheet for dressing lean oxidized nickel ores. Ibid.: 177-190. (MIRA 17:5)

PERLOV, P.M.

Interaction of calcium tungstate with a sodium carbonate solution  
in the autoclave process. Obog. rud 3 no.1:25-34 '58.

(MIRA 11:10)

(Calcium tungstates) (Sodium carbonates) (Autoclaves)

PERLOV, P.M.

Hydrolysis of sodium carbonate in conditions of autoclave  
leaching of scheelite. Obog. rud 3 no.2:32-34 '58. (MIRA 11:11)  
(Scheelite) (Sodium carbonates) (Hydrometallurgy)

PERLOV, S.A.

First data on the production of pulp from reed at the Emerson Pulp  
Plant. Bum. i der. prom. no.2:38-41 Ap-Je '63. (MIRA 17:2)

L 20712-65 EWP(m)/EWP(t)/EWP(b) IJP(p) JD/JG

ACCESSION NR: A13010292

S/0081/63/000/012/0438/0438 B

SOURCE: BZh. Khimiya, Abs. 12L90

AUTHOR: Maslennikiy, N. N.; Perlov, P. M.

TITLE: The auto-slave-soda process for the treatment of the enrichment products of tungsten ores

CITED SOURCE: Tr. 4 Nauchno-tekhn. sessii in-ta Mekhanobr., 1958. L., 1961, 342-353. Diskov. 400-409

TOPIC TAGS: tungsten refining, tungsten molybdenum separation, tungsten ore, wolframite, huebnerite, scheelite, ferberite, soda extraction

TRANSLATION: The authors studied the stages of the leaching out of tungsten by soda solutions from the W-containing minerals scheelite, ferberite, huebnerite and wolframite. At 225C, >98% of the W was extracted into solution if the amount of soda was 300-400% of the stoichiometric, except that there was poor extraction (70-73%) from wolframite even with a large excess (10-12 fold) of soda. When steel balls were introduced into the pulp, 99.5% extraction of W was also achieved at 200C with a soda consumption of only twice the stoichiometric amount. Addition of lime also decreased the consumption of soda. During the treatment of W-Mo

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ACCESSION NR: A13010292

concentrates, Mo was removed from the solutions by the sulfide method; the pH of the solution, and to a lesser extent the Mo concentration and the Mo:W ratio, were found to have a decisive effect on the separation of W and Mo. An industrial flow-sheet has been worked out for the autoclave-soda treatment of tungsten products. V. Matveyev

SUB CODE: MM, III

ENGL: 00

Card 2/2

PERLOV, P.M.; YESKIN, A.I.; MYAGKOVA, T.M.

Combined flow sheets for copper recovery from hard-to-concentrate ores.  
Obog. rud 7 no.5:22-25 '62. (MIRA 16:4)  
(Ore dressing)

PERLOV, P.M.

Chemical reduction of molybdenum-bismuth products. Obogrud 7  
no.1:37-39 '62. (MIRA 15:3)  
(Nonferrous metals--Metallurgy) (Hydrometallurgy)

PERLOV, P.M.

Method of estimating the yield of insoluble residue in the  
autoclave-soda treatment of tungsten-molybdenum products.  
Obog. rud 6 no.3:31-33 '61. (MIRA 14:11)  
(Tungsten--Metallurgy) (Molybdenum--Metallurgy)  
(Hydrometallurgy)