

TARNOWSKI, R.

TARNOWSKI, R. Grooving is always a current problem. p. 26. Vol. 7, no. 11,  
Nov. 1956. GOSPODARKA ZBOZOWA. Warszawa, Poland.

SOURCE: East European Accessions List (FEAL) Vol. 6, No. 4--April 1957

~~TARNOWSKI, Stanislaw~~  
~~KNAPIK, Zbigniew.; TARNOWSKI, Stanislaw~~

Electrocardiographic observations on the effect of ergotamine on intraventricular conduction disorders. Polski tygod. lek. 12 no.26: 996-998 24 June 57.

1. Z Zakladu Chorob Wewnetrznych Instytutu Doskonalemia i Specjalizacji Kadr Lekarskich --Oddzial we Wroclawia na bazie szpitala im J. Babinskiego; kierownik: doc. dr med Jozef Kaniak. Adres: wroclaw. Szpital im. J. Babinskiego, Oddzial Chorob Wewn.

(HEART BLOCK, case reports,

Wilson's block with intraventric. conduction disord.,  
ergotamine test & ECG (Pol))

(ELECTROCARDIOGRAPHY, in various diseases,

Wilson's block with intraventric. conduction disord.,  
in ergotamine test (Pol))

(ERGOT ALKALOIDS,

in Wilson's block with intraventric. conduction disord.,  
ECG (Pol))

TARNOWSKI, Tadeusz, dr inż.

Abrasiveness of tin alloy and tin-free alloy bearings with particular consideration of the influence of the structure on the abrasiveness. Przegl mech 22 no.22:704 25 H '63.

1. Katedra Metaloznawstwa, Politechnika, Gdansk.

DOMINICZAK, Konstanty, doc. dr. med.; TARNOWSKI, Wieslaw, lek.

Esthesioneurocytoma. Otolaryng. Pol. 19 no.2:267-271 '65.

1. Z Pracowni Anatomopatologicznej Woj. Szpitala Zakaznego w Szczecinie (Kierownik: doc. dr. med. K. Dominiczak) i z Oddzialu Laryngologicznego Woj. Szpitala Zakaznego w Szczecinie (Kierownik: lek. W. Tarnowski).

TARNOX, László, dr.

Questions of price revision in the construction industry.  
Építési szemle 7 no.4:114-117 '63.

1. Építésügyi Minisztérium Penzugyi Főosztályának osztály-  
vezetője.

TARNOY, Laszlo, dr.

Effect of technical development on the price level in the construction industry. Epites szemle 7 no.10:310-312 '63.

1. Epitesugyi Miniszterium Penzugyi Foszaltalyanak osztalyvezetoje.

*TAROBAN'KO, V.A.*  
Category : USSR/Nuclear Physics - Nuclear engineering and power

C-8

Abs Jour : Ref Zhur - Fizika, No 1, 1957 No 667

Author : Komissarov. L.V., Taroban'ko, V.A.

Title : Determination of the Relative Breeding Coefficient of Pu<sup>239</sup> in Lattices  
Consisting of Natural Uranium and Ordinary Water.

Orig Pub : Atom. energiya, 1956, No 3, 56-60

Abstract : The ratio of the breeding coefficient of plutonium in uranium-water lattices to the breeding coefficient in a uranium-graphite lattice was measured for the initial burnup instant. Measurement results have shown that the breeding coefficient of plutonium in uranium-water lattices with the indicated spacings is greater than in uranium-graphite lattices.

Card : 1/1

TAROBASOV, H. D.

24903 TAROBASOV, H. D. Raschety Na Prochnost' Pressovykh Soyedineniy. Doklady  
Akad. Nauk SSSR, Novaya Seriya, T. LXIII, No.4, 1949, S.615-18

SO: Letopis', No. 33, 1949



TAROCINSKI, E.

Role and the most important elements of stiffening frame saws. (Conclusion)

P. 35 (Przemysl Drzewny. Vol. 7, 1956, Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,  
February 1958

TAROCINSKI, E.

Problems of the economical management of lumber in the forest and wood industry against the background of the experiences of the Hungarian People's Republic. (To be cond. )

P. 200 (Przemysl Drzewny. Vol. 7, no. 7, July 1956, Warszawa, Poland)

Monthly Index of East Europe an Accessions (EEAT) LC. Vol. 7, no. 2,  
February 1958

TARCIUSZY, E.

TARCIUSZY, E. Advantages of the use of frame sows with thick teeth. p. 240.

Vol. 6, No. 9, Sept. 1955

PROGRESZ DREWNY

TECHNOLOGY

Warszawa, Poland

So: East European Accession, Vol. 5, No. 5, May 1956

TAROGINCKI, Edward

Mechanization of certain operations in Finnish forestry and  
wood industry. Przem drzewny 12 no.8:1-3 '61.

L 04434-67

ACC NR: AP6006508 SOURCE CODE: PO/0034/65/000/010/0432/0434

AUTHOR: Tarocinski, Zdzislaw (Dr. Engineer); Wojcik, Franciszek (Master Engineer)

ORG: Department of Electrical Apparatus of Lodz Polytechnical Institute (Katedra Aparatow Elektrycznych Politechniki Lodzkiej)

32  
B

TITLE: Using an amplitude clipper (limiter) in testing electrical switches

SOURCE: Pomiary, automatyka, kontrola, no. 10, 1965, 432-434

TOPIC TAGS: electric switch, arc lamp, voltage divider

ABSTRACT: The operating principles of current and voltage clipper-limiters are discussed. The magnetic and diode clipper-limiters built at the Department of Electrical Apparatus of Lodz Polytechnical Institute are used in testing arc current and arc voltage, voltage during switch contact bounce and in systems for releasing the time base of cathode oscillographs. At the Department of Electrical Apparatus measurements of arc output were made with the aid of the power loops of a loop oscillograph or with the aid of a system with a "halotron" multiplying element. Orig. art. has: 11 figures.

SUB CODE: 09/ SUBM DATE: none/ ORIG REF: 006/ OTH REF: 001

awm

1/1

UDC: 621.317.7.089.6:621.395.664.3

1. 04461-67

ACC NR: AP6006512

SOURCE CODE: PO/0034/65/000/010/0445/0446

AUTHOR: Tarocinski, Zdzislaw (Dr. Engineer)

47

ORG: Department of Electrical Apparatus of Lodz Polytechnical Institute (Katedra Aparatów Elektrycznych Politechniki Lodzkiej) B

TITLE: A "halotron" system for measuring the output of the arc and of the arc column

SOURCE: Pomiary, automatyka, kontrola, no. 10, 1965, 445-446

TOPIC TAGS: arc discharge, arc lamp, arc property, current amplifier, voltage amplifier, *ELECTRIC MEASUREMENT*

ABSTRACT: The article reports on a system for measuring arc output which was designed and built at the Department of Electrical Apparatus of Lodz Polytechnical Institute. The system features a "halotron" as the multiplying element which is proportional to the current  $i_a$ . The system constitutes a voltage divider, a halotron with a core, the exciting current amplifier, the output voltage amplifier and an oscillograph. The parameters of the system are: maximum current on one winding 800 A, maximum input voltage 600 V, input resistance 240 kΩ, transmission band 20 - 20,000 cycles, and symmetrical and asymmetrical input. The measurement error of output readings from the oscillograms is ± 10%. Orig. art has: 5 figures and 4 formulas.

SUB CODE: 09/ SUBM DATE: none/ ORIG REF: 005/ SOV REF: 001/ OTH REF: 001

Card 1/1 *egh*

UDC: 621.325:621.382.2

ACC NR: AP6006507

SOURCE CODE: PO/0034/65/000/010/0430/0431

AUTHOR: Lesinski, Slawomir (Master Engineer); Tarczynski, Zdzislaw (Dr.; Engineer);  
Wojcik, Franciszek (Master Engineer)

ORG: Department of Electrical Apparatus of the Lodz Polytechnical Institute  
(Katedra Aparatów Elektrycznych Politechniki Lodzkiej)

TITLE: Electronic synchronization systems and tripping; the time base of cathode  
ray oscillographs

SOURCE: Pomiary, automatyka, kontrola, no. 10, 1965, 430-431

TOPIC TAGS: oscillograph, time signal, tripper circuit, cathode ray tube

ABSTRACT: Certain problems are discussed which are associated with the design,  
structure and operation of electronic synchronization systems and tripping devices  
required when it is desired to record currents in the region of their passage through  
zero value, and recovery voltages. A type of each device and their specifications  
are discussed, in particular the time base tripping device in recording single and  
recurrent transients in which case it operates at a speed of 5 s/cm. Orig. art. has  
4 figures and 1 table.

SUB CODE: 09/ SUBM DATE: none/ ORIG REF: 004/ SOV REF: 001/ OTH REF: 002

Card 1/1

20

11611  
P/522/62/000/041/002/003  
E192/E382

26.2190

AUTHORS: Tarociński, Zdzisław, Master Engineer and  
Wajand, Jan Aleksander, Doctor Engineer

TITLE: Equipment for measurement of rapidly changing pressures  
with a double-beam cathode-ray oscillograph, type  
51B00, produced by DISA Elektronik

SOURCE: Lodz. Politechnika. Katedra Ciepłych Maszyn.  
Ciepłe maszyny przepływowe. no. 41. 23 - 32

TEXT: The equipment is used for the measurement of rapidly  
changing pressures by employing capacitive transducers. It con-  
sists of the following elements (see Fig. 1): a capacitive trans-  
ducer 1 with a tuning plug 2 ; an oscillator 3 ; a tuned  
amplifier 4 ; a DC amplifier 5 and a double-beam oscillograph  
6 . It can also be provided with a photocamera and additional  
transducers for various pressure ranges. The transducer, type  
PulA, can be provided with 4 exchangeable diaphragms for pressures  
ranging from 25 - 150 kg/cm<sup>2</sup>. Depending on the thickness of the  
diaphragm, the transducer can operate up to frequencies of 44 kc/s. X  
The transducer can withstand high temperatures but its tuning plug  
Card 1/4



Equipment for measurement ....

P/522/62/000/041/002/003  
E192/E302

should not exceed the temperature of 150 °C. The total capacitance of this unit is 20 pF and the capacitance change for full load is 1 pF. The transducer can be calibrated statically by using compressed air or oil. Another type of transducer can be used for low pressures, ranging from 0.1 - 17.5 kg/cm<sup>2</sup>. This unit is either air- or water-cooled; it can be calibrated statically and its useful upper frequency is 24.5 kc/s. Again, the transducer has a total capacity of 20 pF and a maximum full-load capacitance change of 1 pF. Further transducers for maximum pressure-indication, very high pressures, high-frequency pressure measurements and calibration are available. The DC amplifier has a variable sensitivity from 20 - 0.05 V/cm and a bandwidth of 0.5 Mc/s. The equipment was used for investigations at the Department of Thermal Piston Engines of the Lodz Polytechnic. It was found that the transducer, type Pu1A, and the corresponding tuning plug were comparatively large, so that there was some difficulty in inserting them into the cylinder to be investigated. It was necessary to modify the cylinder head. However, the transducer

Card 2/4

X

Equipment for measurement ....

P/522/62/000/041/002/003  
E192/E382

is advantageous in that it does not require special cooling. Another deficiency in the equipment is the vicinity of the oscillator to the engine (maximum distance between the oscillator and the tuning plug was 0.5 m) so that the oscillator temperature could become comparatively high. There are 9 figures.

ASSOCIATIONS:

Katedra i Zakład Aparatów Elektrycznych PL  
(Department and Laboratory of Electrical Equipment  
of Lodz Polytechnic)  
Katedra Ciepłych Maszyn Tłokowych PL  
Zakład Silników Spalinowych (Department of Thermal  
Piston Engines, Lodz Polytechnic, Laboratory of  
Internal-combustion Engines)  
Katedra Ciepłych Maszyn Przepływowych PL  
Zespół T 4 (Department of Thermal-flow Engines,  
Team T 4)

Card 3/4

X

DZIERZBICKI, S.; TAROCINSKI, Z.

Increase of contact gap insulating strength during the  
extinction of A.C. short time arcs. Przegl elektrotechn  
40 no.1:1-7 Ja'64.

1. Katedra Aparatów Elektrycznych, Politechnika, Lodz.

VEGH, Oliver, chim.; TARODI, Laurentiu, chim; KACSO, Elena, chim.

Possibilities of applying chromatography in the leather industry. Industria uscara 11 no.11:577-580 N '64.

1. Shoe and Leather Works, Cluj, Laboratory.

TARODY, Istvan; SZABO, Istvan., as orvostudományok kandidátusa

Disinfection of sewage sludge containing tuberculosis bacteria.  
Hidrologiai közlöny 42 no.3:338-340 Ag '62.

1. Építésügyi Minisztérium Melyépítési Tervező Vállalat, Buda-  
pest (for Tarody). 2. Országos Korányi TBC Intézet Diagnosztikai  
Laboratóriuma, Budapest (for Szabo).

TARON, M. F.

Heart - Disease

Pregnancy and heart. Terap. arkh. 24 No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, September 1952. UNCLASSIFIED

TARON, M. F.

Pregnancy

Pregnancy and heart. Te ap. arkh. 24 no. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, September 1952 UNCLASSIFIED

KASSIRSKIY, I.A.; IVANOV, K.P.; RYZHKOVA, N.P.; KOZHUKHOVA, V.K.;  
PETROVA, L.M.; TARON, M.F. (Moskva)

Rational therapeutic-preventive system in the treatment of  
rheumatism. Klin.med. 38 no.3:24-34 Mr'60. (MIRA 16:7)

1. Iz III kafedry terapii Tsentral'nogo instituta usovershen-  
stvovaniya vrachev (zav.-chlen-korrespondent AMN SSSR prof.  
I.A.Kassirskiy).  
(RHEUMATIC HEART DISEASE)



TARON-FOKINA, M.F. (Moskva)

Portal thrombosis in erythremia cured by radioactive phosphorus. Terap.  
arkh. 31 no.8:41-43 Ag '59. (MIRA 12:11)

1. Iz terapevticheskoy kliniki (nauchnyy rukovoditel' - chlen-korrespondent AMN SSSR prof. I.A. Kassirskiy) Tsentral'noy klinicheskoy bol'nitsy Ministerstva putey soobshcheniya.  
(PHOSPHORUS radioactive)  
(THROMBOSIS complications)  
(POLYCYTHEMIA VERA complications)

KLODNITSKAYA, S.N., kand.med.nauk; TARONENKO, A.F., kand.med.nauk

Pathogenesis of streptococcal infections. Report No. 2:  
Study of the pathogenicity of streptococcal forms in ovehemocultures  
isolated from children in an active phase of rheumatism, during  
an experiment on animals. Trudy MONIKI no.5:42-49 '62.  
(MIRA 16:4)

(STREPTOCOCCAL INFECTIONS)

MARDAKHIASHVILI, Sh.I., kand. med. nauk; TARONISHVILI, R.S.

Phagocytic activity of leucocytes in torpid erosions and tumorous processes of the cervix uteri and its changes under the effect of radiation therapy. Akush. i gin. 40 no.4:87-92 J1-Ag '64 (MIRA 18:4)

1. Kafedra onkologii. (zav. - prof. K.F. Vepkhvadze) Tbilisskogo gosudarstvennogo instituta usovershenstvovaniya vrachey i Respublikanskiy onkologicheskij dispanser (glavnyy vrach A.V.TSereteli) Ministerstva zdravookhraneniya Gruzinskoy SSR, g. Kutaisi.

TARONOVA, L.V.

~~\_\_\_\_\_~~  
Biology of the reproduction of carp in the Ili Delta lakes.  
Sbor.rab. po ikht. i gidrobiol. no.1:6-13 '56. (MLRA 10:4)  
(Ili Delta--Carp)

ACCESSION NR: AP4014971

S/0065/64/000/002/0030/0036

AUTHORS: Makeyeva, Ye. D.; Blyudov A.P.; Veysman, S.G.; Mikhaylova, K.M.; Taronova, N.V.

TITLE: Plastic lubricants based on aminated bentonite clays

SOURCE: Khimiya i tekhnologiya topliv i masel, no. 2, 1964, 30-36

TOPIC TAGS: bentonite clay, lubricant, animated bentonite clay, hydrophobic property, oleophilic property, hydrophobizing agent, dimethylbenzylalkylammonium chloride, modified bentonite clay

ABSTRACT: The modification bentonite clays with high molecular organic animes to improve their hydrophobic and oleophilic properties was investigated. Of the native bentonite clays (Askansk, Gumbrinsk, Oglanlinsk, Gil'abinsk, and Kilsk-Kry\*m), the Askansk is the most suitable for lubricants in view of its cation exchange capacity of about 100 mg. equiv./100 gm. of air-dried clay. Dimethylbenzylalkylammonium chlorides are better hydrophobizing agents than dimethyldialkylammonium chlorides in that they give products

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ACCESSION NR: AP4014971

with high effective viscosity and maximum strength. About 2% acetone is an effective dispersing agent, imparting maximum stability to the bentonite-dimethylbenzylammonium chloride system. The mixture is effectively homogenized on a disk grinding mill. Additives which may be incorporated in the bentonite lubricants include sodium nitrate as an anticorrosive, phenothiazine as an antioxidant and molybdenum disulfide as an antiwear agent. Bentonite lubricant VNII NP-226 showed better properties than lubricant YaNZ-Z on an auto wheel testing unit GAZ-51. "Work on investigating clays was conducted jointly with the scientific institute AN SSSR under the direction of N.I. Gorbunov." Orig. art. has: 4 figures, 5 tables and 2 equations.

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 26Feb64

ENCL: 00

SUB CODE: MA, FL

NO REF SOV: 004

OTHER: 002

Card 2/2

TAROS, L. Y.; AMINOVA, M. G.; REVENOK, N. D.; SAFAROV, D. I.; SMODINTSEV, A. A.;  
BOYCHUK, L. M.; SHIKINA, Ye. S.; NIKITIN, M. I.; MESHALOVA, V. N.

"The Safety and Epidemiological Effectiveness of Live Measles Vaccine  
Developed in Leningrad."

Report submitted at the International Symposium on Biological  
Standardization, Opatija, Yugoslavia, Sept 63.

TAROS, L. Yu.

Direct isolation of the measles virus in monostratal cultures  
of guinea pig kidney tissue and chicken embryo fibroblasts.  
Vop. virus. 8 no.3:316-322 My-Je'63. (MIRA 16:10)

1. Leningradskiy institut epidemiologii i mikrobiologii imeni  
L. Pastera.  
(MEASLES—VIRUSES) (TISSUE CULTURE)



SMORODINTSEV, A. A.; BOYCHUK, L. M.; SHIKINA, Ye. S.; MESHALOVA, V. N.; TAROS, L. Yu.  
AMINOVA, M. G.; REVENOK, N. D.; SAFAROV, D. I.

"Experience in the USSR in the prevention of measles by use of live vaccine."

report presented at Symp on Applied Virology, Boca Raton, Fla., 30 Nov-2 Dec 64.

Pasteur Inst of Epidemiology and Microbiology, Leningrad.

**TAROSHIN, V.**

**Strengthening the technical base of a trade school. Prof.-tekh.obr. 11  
no.8:7 N '54. (MLRA 8:1)**

1. Direktor remeslennogo uchilishcha po mekhanizatsii sel'skogo khozyaystva No.60 (Moskovskaya oblast').  
(Technical education)

32794  
S/137/61/000/012/078/149  
A006/A101

185100 1496 1413 1454

AUTHORS: Grudev, A. P., Zil'berg, Yu. V., Zhuk, V. G., Stepanova, L. D.,  
Tarshinov, V. I.

TITLE: Peculiarities of cold rolling of cast iron sheets

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 12, 1961, 7, abstract 12D43  
(V sb. "Polucheniye izdelyi iz zhidk. met. s uskoren. kristallizat-  
siyey", Moscow-Kiyev, Mashgiz, 1961, 211-223)

TEXT: Investigations were made with specimens and sheets of conventional  
cast-iron containing in %: C 3 - 3.4; Si 1.4 - 1.7; Mn 0.4 - 0.7; S 0.1,  
P about 0.1. It was established that the optimum degree of deformation in cold  
rolling of sheets which assures the highest indices of strength and ductility,  
is 25 - 30%. The properties of sheets depend mainly on total deformation; the  
effect of the factor of deformation divisibility during rolling was very small.  
High-quality longitudinal rolling of sheets is achieved in rolls with concave  
outline, i.e. when the shape of the slit between the rolls corresponds to the  
cross sectional shape of the sheet supplied for rolling. It is also required  
that the sheets be free of slag trails. The use of spindle oil as a technological

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32194

S/137/61/000/012/078/149

A006/A101

Peculiarities of cold rolling of cast iron sheets

grease makes it possible to obtain 7 - 11% drawing in one pass without overloading the mill. The following distribution of drawings over the passes is recommended: 1st pass 6 to 8%; 2 - 8 to 10%; 3 - 5 to 7%. To reduce the possibility of hollow formation,  $H_{sh}$  of the roll barrel should be  $\geq 100$  units. The sheets should be straightened after recrystallization annealing. Mills for the cold rolling of cast-iron sheets should be equipped with 4-roll stands; the roll diameter must be 350 - 400 mm (working rolls) and 900 - 1,100 mm (backing rolls) at a length of the roll barrel  $L = b_{max} + 100$  mm, where  $b_{max}$  is the maximum width of the sheets to be rolled. The mill motor should have a power of about 350 - 400 kw.

V. D'yakov

[Abstracter's note: Complete translation]

TAROSOV, P. P.

Water Birds - Baikal, Lake

Wintering of water birds at Lake Baikal. Priroda 41. No. 8, 1952.

Monthly List of Russian Accessions. Library of Congress. November, UNCLASSIFIED

ANANYAN, A.A.; TARSOVA, Ye.O.

Change in biochemical characters of tomatoes as a result of  
complex intervarietal hybridization. Izv. AN Arm. SSR, Biol.  
nauki 18 no.1:47-53 Ja '65. (MIRA 18:5)

1. Armyanskaya ovoshchnaya opytno-seleksionnaya stantsiya.

ANANYAN, A. A.; TARSOVA, Ye. O.

Variability of the amount of dry matter in tomatoes and the methods for its increase. Izv. AN Arm. SSR. Biol. nauki 15 no.4: 19-27 Ap '62. (MIRA 15:7)

1. Opytno-selektionnaya stantsiya ovoshchevodstva Ministerstva sel'skogo khozyaystva Armyanskoy SSR.

(TOMATOES—VARIETIES)

ANANYAN, A.A.; TARSOVA, Ye.O.; VAROBYAN, R. Ye.

Change in the biochemical indices of tomatoes as a result of  
vegetative hybridization. Izv. AN Arm. SSR. Biol. nauki 16  
no.9:65-74 S'63 (MIRA 17:7)



APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755020006-5

YEGIAZARYAN, A.G.; TAROSOVA, Ye.O.

Effect of water balance conditions on the crop yield and  
quality of tomato fruits. Kons.i ov.prom. 18 no.1:24-26 Ja  
'63. (MIRA 16:2)

1. Ovoshchnaya opytно-selektsionnaya stantsiya Ministerstva  
proizvodstva i zagotovok sel'skokhozyaystvennykh produktov  
Armyanskoy SSR. (Tomatoes) (Irrigation)

BESPALOV, G.S.; TAROVA, N.I.

Lymphosarcoma of the thymus gland. Zdravookhraneniye 5 No.5:  
52-54 9-0'62. (MIRA 16:7)

1. Iz kafedry patologicheskoy anatomii (zav. - doktor med.nauk  
G.S.Bespalov) Orenburgskogo meditsinskogo instituta (rektor  
prof. S.S.Mikhaylov).  
(THYMUS GLAND—CANCER) (HODGKIN'S DISEASE)

TAROVYD, L. N., Dir.  
Dir., Scientific Research Vet. Sta., Min. of Agric., Belorussian, SSR.  
"Machine for heating autoclaves with firewood."  
SO: Vet 24(5), 1947, p 38

TAROVARLOV, L. N.

"New methods of progressive experience in liquidation  
of hoof diseases in sheep".

Minsk. Gosizdat, Belorussian SSR. 1952. 12 pages.

(Ministry of Agriculture, Belorussian SS<sup>U</sup>, Administration  
of Agricultural Propaganda)

SO: Vet., Nov. 1952, Unclassified.

EA THROUGH

11c

**Antiseptic properties of peat and manure-peat mixtures.**  
L. N. Tarasov. Veterinariya 17, No. 10, 43-4(1960).--  
Peat possesses bactericidal properties arising from the anti-  
biotic microflora, rather than from its humic acid content.  
Common enteric pathogenic bacteria perish after 24-hr.  
contact with peaty matter; the activity is improved by  
mixt. with manure, which provides richer N diet for the  
antibiotic microflora. Sterilization leads to almost com-  
plete deactivation of the mass. Use of peat as floor cover-  
ing in animal stables is recommended as an active prophylac-  
tic measure. G. M. Kozlapoff

Belorussian Republic Sci. Res. Vet. Experimental Station

1957

ROMANYUK, N.A., nauchnyy sotrudnik; TAROVERDOV, L.N., kand.vet.nauk;  
YUPATOV, L.N., vetvrach

Can poultry be given feed infested with grain weevils? Ptitse-  
vodstvo 8 no.11:38-39 N '58. (MIRA 11:11)  
(Poultry—Feeding and feeding stuffs)

TAROVERDOV, L.N., kand.veterih.nauk; TAROVERDOVA, A.A., nauchnyy  
sotrudnik; ROMANYUK, N.A., nauchnyy sotrudnik

Copper sulfate, an agent for the pathogenetic treatment of  
intestinal disorders in calves. Trudy NIVI 1:226-231 '60.  
(MIRA 15:10)

(Copper sulfate) (Calves—Diseases and pests)

TAROVERDOV, L.N., kand.veterin.nauk; TAROVERDOVA, A.A., nauchnyy  
sotrudnik; ROMANYUK, N.A., nauchnyy sotrudnik

Copper sulfate, an agent for the pathogenetic treatment of  
intestinal disorders in calves. Trudy NIVI 1:226-231 '60.  
(MIRA 15:10)  
(Copper sulfate) (Calves—Diseases and pests)



NOVIKOV, Yu.I.; TAROVERDOVA, A.A.

Study of the properties of plasma dried in plastic containers.  
Probl. gemat. i perel. Krovi 8 no.9:37-39 S '63. (MIRA 17:9)

1. Iz Vitebskoy oblastnoy stantsii perektivaniya krovi (dir.  
S.Z.Mekler).

PIMENOV, V.V., nauchn. sotr.; TAROYEVA, R.F., nauchn. sotr.;  
KEL'SEYEVA, Z.N., nauchn. sotr.; KONKK, U.S., nauchn.  
sotr.; VYAYSINEN, T.I., nauchn. sotr.; IL'TA, V.I.,  
nauchn. sotr.; CHISTOV, K.V., otv. red.

[Verkhniy Olonets, a settlement of lumbermen ; an  
experiment in ethnographical description] Verkhniy  
Olonets - poselok lesorubov; opyt etnograficheskogo  
opisanii. Moskva, Nauka, 1964. 194 p.

(MIRA 18:1)

1. Akademiya nauk SSSR. Karelc-Finskiy filial, Petrozavodsk. Institut istorii, yazyka i literatury.
2. Petrozavodskiy Institut yazyka, literatury i istorii AN SSSR (for all except Chistov).

DESCRIPTION  
The "Sopron" type setting instrument - ... of Hungary  
Keszulek - by A. ... y-Hornoch (Hungarian Journal Mining) - Bányászati

Furthermore, the method elaborated by Hony is presented. A number of these instruments are used in the instrument shop of the ...

TARPANOV, Vasil, arkh.

Let us improve the ventilation in public and apartment  
buildings. Tekh delo no. 456: 4 22 D '62.

TARPATAKY, Gyorgy, okleveles mernok; TOTH, Imre, okleveles mernok

Measurement of the snaking of crane tracks. Geod kart 14 no.5:364-366  
'62.

1. KGMTI.

TARPI, A.A.

~~Method for puncturing the bone marrow. Zdrav. Tadzh. 3 no.1:26-28~~  
Ja.-F '56. (MIRA 12:7)  
(STERNUM--PUNCTURE)

TARPI, B.A.

Results of applying a 1% synthomycin emulsion without mechanotherapy  
in treating trachoma. Trudy AN Tadzh. SSR 40:109-110 '55.

(MIRA 9:10)

1. Iz Respublikanskogo trahomatoznogo dispansera Tadzhikekey SSR.  
(CONJUNCTIVITIS, GRANULAR) (CHLOROMYCETIN)

SOV-91-58-4-19/29

AUTHOR: Tarpi, Sh.A., Engineer

TITLE: A High Voltage Bridge for Locating Faults on Cables  
(Vysokovol'tnyy most dlya opredeleniya mesta povrezhdeniya kabeley)

PERIODICAL: Energetik, 1958, <sup>6-</sup>Nr 4, pp 23-25 (USSR)

ABSTRACT: Since locating faults on cables by means of a "KM" type bridge or other methods is very laborious, a newly designed bridge with a rectified high voltage power supply source of approximately 30 kv has been worked out (Figure 1). The insulation of all circuits has been tested at 45 kv, the nominal rectified voltage being fixed at 30 kv and the operating voltage continuously adjustable between 0 and 30 kv. An oil sparking-over apparatus of the "AMI-60" type is used as a basic high voltage unit of the bridge and the rheochord of the bridge of the "KM" type is used as a measuring unit. The low voltage part contains the "RA-350" type discharger and the high voltage part contains 2 kerotrons of the "KRMM-110" type. All other methods give satisfactory results only after laborious work of burning through the insulation at the point of the fault. This portable instrument permits high accuracy measurements for locating faults on cables



A High Voltage Bridge for Locating Fault on Cables

SOV-91-58-4-19/29

not having passed the test voltage of 25 to 28 kv or having an increased leakage of current. Measuring difficulties with a high voltage bridge can appear only in rare cases of breakdown of all the three cable cores or their rupture. But even in these cases, the required accuracy can only be obtained by utilizing a parallel cable as an auxiliary core or by carrying out measurements at both ends of the damaged cable. This bridge can be used also as a kenotron apparatus for cable repair work. Its utilization is justified if a great number of 0.4 to 10 kv cable networks are in service.

There is 1 circuit diagram and 2 photos.

1. Electric bridges--Design
2. Electric cables--Testing equipment

Card 2/2

91-58-5-12/35

AUTHOR: Tarpi, Sh.A., Engineer

TITLE: A Simplified Construction of a Water-Jet Relay (Uproshchennaya konstruktsiya vodostruynogo rele)

PERIODICAL: Energetik, 1958, <sup>6-</sup>Nr 5, pp 15-17 (USSR)

ABSTRACT: The existing water-jet relays in pumping installations are subject to the influence of salts and oxygen in the water. In the article, a simple construction of a relay which is independent of the water medium and the pressure in the water pipe line is proposed. All parts are fitted to the upper flange which is fastened by 6 bolts to the lower flange. The lower flange is directly connected to the water pipe in the center of which a 50-55 mm opening has been made. Through the upper flange a rod touches the water. At the end of the rod is an ebonite ball 50 mm in diameter. The ball surface does not disturb the movement of the water jet, yet receives the whole dynamic pressure. At an average water-flow speed of 1-3 m/sec, the force of the dynamic pressure on the ball reaches 0.1 - 1 kg, sufficient for a reliable operation of the relay. When there is any disturbance in the work of the pumping unit (destruction of the packings, etc) the action of the water jet

A Simplified Construction of a Water-Jet Relay

91-58-5-12/35

on the ball stops and a mobile contact switches off the electric motor. These relays have been installed in the Karaganda Coal Field. They are reliable under operating conditions. They can be manufactured in every mechanical workshop at a cost of 35 - 40 rubels. There is 1 figure.

AVAILABLE: Library of Congress

Card 2/2 1. Relay system - Water

RUMANIA/Chemical Technology - Chemical Products and Their Applications - Drugs, Vitamins, Antibiotics. H.

Abs Jour : Ref Zhur - Khimiya, No 11, 1958, 37196

Author : Clonga, E., Cucu, V., Tarpo, E.

Inst : -

Title : Extraction of Sparteine from the Local Plant *Sarothamus Scoparius* Koch. and Preparatinn of Sparteine Sulphate.

Orig Pub : Farmacia (Romin), 1957, 5, No 2, 105-114

Abstract : On the basis of the observations of the methods used in the extraction of sparteine (I) and the preparation of sparteine carbonate used in medical application, the conclusion has been arrived at that the best method for the extraction of I is that of extraction with the help of water vapors directly from the plant which is first treated with an alkali. The method whereby acetone is utilized has been proposed for the preparation of sparteine carbonate for medicinal purposes. Bibliography - 31 titles.

Card 1/1

41

RUMANIA/Chemical Technology. Chemical Products and Their  
Application, Part 3. - Food Industry.

H

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 72365.

Author : Viorica Cucu, Florica Cenusaru, Elena Tarpo.

Inst :

Title : Upon the Extraction of the Vegetable Ferment from  
Cynara Scolymus L. Flowers.

Orig Pub: Farmacia (Romin.), 1958, 6, No 2, 125-130.

Abstract: In order to obtain a vegetable ferment for industrial purposes, experiments with its extraction from Cynara Scolymus L. flowers were carried out by methods described in the literature, and the yields and the coagulating capacity of the preparation were determined. The best yield was obtained by extraction with 20% alcohol. The obtained vegetable ferment has a coagu-

Card : 1/2

104

COUNTRY : RUMANIA  
 CATEGORY : Chemical Technology. Chemical Products and Their  
 ABS. JOUR. : RZKhim., No 17, 1959, No. 61801  
 AUTHOR : Cucu, V.; Tarpo, E.  
 INSTITUTE : -  
 TITLE : Derivation of Helenene from the Flowers of  
 Tagetes Patula L.  
 ORIG. PUB. : Farmacia (Romin.), 1958, 6, No 4, 351-355

ABSTRACT : Helenene (I) (dipalmitic ester of lutein) is being widely used as a medicinal substance, that produces a specific effect on retina. Investigated was the possibility of I extraction from the Tagetes patula L. flowers. Dried and pulverized plant was extracted three times while heating with CH3OH and then three times with acetone. The obtained acetone extracts (3 extractions) were combined, concentrated into a small volume and

\*tics.

Card: 1/2

RAICU, P.; CONSTANTINESCU, D.; OLTEANU, V.; RETEZIANU, M.; TARPO, E.

Contributions to the study of certain polyploid lines of  
*Datura stramonium* L., obtained with the aid of colchicine. Rev  
biol 7 no.3:381-394 '62.

1. Institut de biologie "Traian Savulescu", Laboratoire de  
génétique végétale. 2. Membre du Comité de rédaction, "Revue de  
biologie" (for Raicu).

FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R001755020006-5  
CONSTANTINESCU, D. Gr.; TARPO, Elena; DINH DUC TIEN

Localization and dynamics of flavonoids in the species *Tagetes patulus* L. and *Tagetes erectus* L. *Studii cerc biol veget* 14 no.3:299-308 '62.

1. Institutul pentru control de stat al medicamentului si cercetari farmaceutice, Bucuresti. Comunicare prezentata de N. Salageanu, membru corespondent al Academiei R.P.R., membru al Comitetului de redactie si redactor responsabil, "Studii si cercetari de biologie; Seria biologie vegetala."



ROMANIA

TARPO, Elena, Pharmacist; GHEORGHIU, Marcela, Pharmacist.

Institute of State Control of Medicines and Pharmaceutical  
Research (Institutul pentru controlul de stat al  
medicamentului si cercetari farmaceutice) - (for all)

Bucharest, Farmacia, No 4, Apr 63, pp 235-242.

"Contributions to the Determination of Oxyethylcholanthraquinone  
and Phenolphthalein in Laxatin and Purgative Liquor."

ROMANIA

2

TANGO, Elena, Pharmacist; GHEDONCHIU, Marcela, Pharmacist; CONTZ, O.,  
Pharmacist, Eng.

Institute of State Control of Medicines and Pharmaceutical Research,  
Bucharest (Institutul pentru controlul medicamentului si cercetari  
farmaceutice, Bucuresti) - (for all)

Bucharest, Farmacia, No 6, Jun 63, pp 375-378

"Contributions on the Study of Preparing Keline from Native Amal  
Vismaga L. fruit."

TARR, Jozsef

IRANYI, Jeno, dr.; TARR, Jozsef, dr.

Observations on electric trauma. *Nepegoszeguy* 35 no.9:246-250  
Sept 54.

- 1. Közlemeny a Fovarosi Villamos, Vasut Egesszeguyi Oostalyarol  
(veseto orvos: Tarr Jozsef dr.)  
(ELECTRICITY, injurious effects  
electric inj., physiol. eff. & incidence)

TARR LASZLO

USSR/General Division - General Problems. Philosophy.  
Methodology.

A-1

Abs Jour : Ref Zhur - Biologiya, No 7, 10 April 1957, 25641

Author : Tarr Laszlo

Inst :

Title : Hungarian Science at the Service of Farming.

Orig Pub : Priroda, 1955, No 12, 62-65

Abst : No abstract.

TARR, LASZLO

Geography & Geology

Lake Balaton. (Budapest) Corvina Press (1958) 1 v. (unpaged) (Hungary in pictures)

Monthly List of East European Acquisitions (EEAI), LC, Vol. 8, No. 3, March 1959  
Unclass.

TARRASDESCU, G.  
(4153)

Methode de dosage de la tyrosine des peptides seriques A method for the estimation of tyrosine in serum proteins Bulletin Acad. Medecine Roumanie 1947, 12/1-2 (159-163)

This new colorimetric method gave values of 2.5 to 22.0 mg. per litre for the polypeptide tyrosine content of the serum of normal individuals.

Matiu-Bucharest

So; Excerpta Medica, Vol II, No.8, Section II, August 1949

TARSAIDZE, A.G.

Commemorating the 90th anniversary of the arrival of Russian squadrons in  
America, 1863-1953. Mor.sop. 11 no.3:11-23 N '53. (MIRA 6:11)  
(Russia--History, Naval)

TARSAIDZE, A.G.

Aleksandr S. Popov, Russia's radio inventor. Mor.zap. 11 no. 3:24-26 N '53.  
(MIRA 6:11)

(Popov, Aleksandr Stepanovich, 1859-1906) (Radio)



TARSHILOV, Ye.P., inzhener.

Improving an emulsifier. Tekst.prom.15 no.1:44 Ja '55.  
(Emulsions)(Mixing machinery) (MIRA 8:2)

TARSHINA, Ye. I.

PEREVODCHIKOV, I.N.; TER-ZAKHAROVA, R.I.; ANDREYEVA, F.I.; TARSHINA, Ye.I.

Syphilis treated by reinforced therapy. Vest.vener. no.2:15-17 Nr-  
Ap '50. (GML 19:3)

1. Of the Skin-Venereological Clinic, Astrakhan' Medical Institute  
(Head -- Prof. N.N.Perevodchikov).

137-58-4-7028

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 4, p 104 (USSR)

AUTHORS: Tarshinov, V. I., Chertavskikh, A. K.

TITLE: On the Development of Four-high Mills for Brass Rolling (K voprosu osvoyeniya chetyrekhvalkovykh stanov pri prokatke latuney)

PERIODICAL: Tr. Gos. n.-i. i proyekt, in-ta po obrabotke tsvetn. met., 1957, Nr 17, pp 79-89

ABSTRACT: Steps taken in the development of the rolling (R) of sheet and strip of heavy nonferrous metals and alloys on 4-high mills are described. Shortcomings in the work were due to the need to change the design of certain assemblies of the mill: two pairs of stationary rollers were installed in place of the replaceable table, the screw-up roller of the stretcher leveler was shifted, the design of the intermediate table between the bending machine and the back roller table was changed, and the support of the inclined roller table was replaced by additional inclined rollers, etc. In the R of strip at high speeds, the best results were obtained by the use of an emulsion made from type 59-1 paste as the lubricant. To assure optimum lubricating action by the emulsion

Card 1/2

137-58-4-7028

On the Development of Four-High Mills for Brass Rolling

over a long period of R time, it is desirable to employ an emulsion containing 1.5-2 percent paste. Recommendations on the procedures for R of thin, medium, and thick brass strip are presented.

V. D.

1. Rolling mills--Development
2. Brass--Rolling--Applications

Card 2/2

TARSHINOV, V.I.; CHERTAVSKIKH, A.K.

Brass rolling on four-high rolling mills. Trudy GIPROTSVETMETOBRABOTKA  
no.17:79-89 '57. (MIRA 12:9)  
(Brass) (Rolling mills)


S/136/60/000/012/008/010  
E193/E183

**AUTHORS:** Boguslavskiy, I.M., Broydo, B.S., Krucher, G.N., and Tarshinov, V.I.

**TITLE:** Complex Investigation of a 3-Stand Tandem Mill for Continuous Cold Rolling of Copper Alloy Strip

**PERIODICAL:** Tsvetnyye metally, 1960<sup>33-</sup>, No. 12, pp. 66-74

**TEXT:** In contrast to rolling of steel, continuous rolling of copper-base alloys in a tandem mill is a comparatively recent innovation. Difficulties are still encountered in running this process because of a large number of interdependent factors which have to be controlled if satisfactory results are to be obtained. The object of the investigation described in the present paper was to establish the optimum operating conditions for continuous rolling of brass Л62 (L62) and Л90 (L90) strip, and to obtain data required for complete automation of the process. The experimental work was carried out on a 3-stand tandem mill, manufactured at the Novo-Kramatorskiy mashinostroitel'nyy zavod (Novo-Kramatorsk Machine-Building Plant). Each stand consisted of a 4-high mill with the following characteristics:  
Card 1/4



S/136/60/000/012/008/010  
E193/E183

Complex Investigation of a 3-Stand Tandem Mill for Continuous Cold Rolling of Copper Alloy Strip

diameter of the working and backing rolls - 375 and 1000 mm respectively; length of the rolls - 1000 mm; diameter of the power-driven reeler - 500 mm. Each stand was driven by a motor ПБК90/40 (PVK90/40), 450 kW, 300-600 r.p.m., an МП14-14/3 (MP14-14/3), 150 kW, 400-1300 r.p.m. motor being used to drive the reeler. Rolling speeds of up to 150 m/sec were employed, the initial and the final thickness of the strip (400-800 mm wide) was 6 and 1 mm respectively. The following parameters of the process were studied: thickness of the strip leaving the 3-rd stand; pressure exerted by the mill on the rolls of each stand; tension in the strip between the stands and between the reeler and the 3-rd stand; speed of the rolls and speed of the inter-stand tensioning rollers; current in the circuit of the motors driving the rolls; voltage in the generator.

A quantitative relationship between the tension in the strip and its thickness was established. It was found that the increase in thickness of the leading and tail ends of the strip

Card 2/4

S/136/60/000/012/008/010  
E193/E183

Complex Investigation of a 3-Stand Tandem Mill for Continuous Cold Rolling of Copper Alloy Strip

(which are rolled with no tension applied) can be avoided by reducing the distance between rolls by 0.2-0.3 mm during the corresponding stage. It was shown, also, that by varying the tension in the strip between the 2-nd and 3-rd stands, it is possible, in the case of brass L62, to adjust its thickness by 0.2-0.3 mm during the first rolling stage and by 0.1-0.15 mm during the second rolling stage. The results obtained indicate that by increasing the front and back tension in the strip, edge cracking can be avoided, or minimized. The specific power consumption in rolling brass L62 and L90 was determined, and curves were constructed illustrating the elastic formation of the rolls and plastic deformation of brass strip in the course of the process studied.

Acknowledgements are made to S. Alimov, Yu. Reyngol'd, and Yu. Uzenev, who participated in this work.

Card 3/4



S/136/60/000/012/008/010  
E193/E183

Complex Investigation of a 3-Stand Tandem Mill for Continuous Cold  
Rolling of Copper Alloy Strip

There are 7 figures, 3 tables and 5 references: 4 Soviet and  
1 English.

Card 4/4

TARSHIS, A. I.

37203. GRIGOROV, O. N. i TARSHIS, A. I. Reaktsii obmena ionov s obrazovaniyam  
trudnorastvorimyykh osadkov. Kolloidnyy Zhurnal, 1949, Vyp. 6, s. 390-94 —  
Bibliogr: 7 Nazv. Diyakonov, I. A. - Sm. 37215

SO: Letopis' Zhurnal'nykh Statey, Vol 7, 1949

41761  
S/194/62/000/008/014/100  
D201/D308

12.3100

AUTHOR: Tarshis, A.S.

TITLE: Electronic level transducers

PERIODICAL: Referativnyy zhurnal. Avtomatika i radioelektronika,  
no. 8, 1962, abstract 8-2-93 d (Novosti neft. i gaz.  
tekhn. Neftepererabotka i neftekhimiya, 1961, no. 10,  
37 - 38)

TEXT: Electronic level transducers, designed for operation with explosive or inflammable substances are used as actuating devices in certain automatic circuits. Two circuits of level transducers, suitable for both normal and explosive or inflammable substances, are considered. The transducers were used in circuits of fully automatic industrial and fecal sewer pumping. Compared with other types of transducers used earlier, the proposed transducers have shown a high degree of reliability and stability of operation, a practically unlimited life-time and no inertia. Their drawback is the fact that they can control the level of conducting substances only. 2 figures. [Abstracter's note: Complete translation.]  
Card 1/1

PRIKHOZHENKO, Aleksandr Yemel'yanovich; TARSHIS, D.M., red.;  
OBUKHOVSKAYA, G.P., tekhn. red.

[Heating open-hearth furnaces with natural gas] Otoplenie  
martenovskikh pechei prirodnym gazom. Moskva, Metallurgizdat,  
1963. 96 p. (MIRA 16:5)  
(Open-hearth furnaces--Equipment and supplies)

BALANDIN, A.A.; POLKOVNIKOV, B.D.; TABER, A.M.; TARCHIS, I.G.

Effect of amines on the activity and selectivity of a skeletal nickel catalyst. Izv. AN SSSR. Ser. khim. no.7:1151-1160 '65. (MIRA 18:7)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.

ZHITENKO, P.V.; FUSAKOV, V.N.; TARSHIS, M.G.; POLYAKOVA, A.I.,  
red.

[Primary processing and storing of livestock produce on  
collective and state farms] Pervichnaia pererabotka i khre-  
nenie produktov zhivotnovodstva v kolkhozakh i sovkhcozakh.  
Moskva, Rossel'khozizdat, 1965. 171 p. (MIRA 18:8)

APPROVED FOR RELEASE: Thursday, September 26, 2002  
APPROVED FOR RELEASE: Thursday, September 26, 2002

CIA-RDP86-00513R001755020006-5  
CIA-RDP86-00513R001755020006-5"

APPROVED FOR RELEASE: Thursday, September 26, 2002

CIA-RDP86-00513R001755020006-5  
CIA-RDP86-00513R001755020006-5"



PANCHENKO, Ye.I.; TARSIS, V.L.

Study of the possibility of distributing pharmaceutical products  
by vending machines. Apt. deJa. 11 no.5:25-30 S-0 '62.  
(MIRA 17:5)

1. Tsentral'nyy aptechnyy nauchno-issledovatel'skiy institut  
Ministerstva zdravookhraneniya SSSR i Spetsial'noye konstruktorskoye  
i tekhnologicheskoye byuro Moskovskogo oblastnogo soveta narodnogo  
khozyaystva.

TARSHIS, Yu.D.; SAMOKHVALOV, Yu.I.

Veneer cutting at constant speed. Ser. prom. 24 no.4:7 Ap '65.  
(MIRA 18:5)

**KNYAZ'KOV, L.A.; TARSHIS, Yu.D.**

Determining the forces acting on the log and the support of the peeling machine. Der.prom. 9 no.12:14-15 D '60. (MIRA 13:12)  
(Vençars and veneering) (Woodworking machinery)

IVANOV, Yu.P.; TARSHIS, Yu.D.

Model LU17 venser peeling machine. Dur. prom. 14 (MIRA 18:12)  
no.9:14-15 8 '65.

KOZLOV, N.G., inzh.; TARSHISH, A.M., inzh., nauchnyy red.; BULYCHEV, G.G.,  
doktor tekhn.nauk, otv.red.

[Selection and use of cranes for assembling underground parts  
of apartment houses] Vybor i primeneniye kranov dlia montazha  
podzemnoi chasti zhilykh zdaniy. Moskva, Gosstroizdat, 1963.  
75 n. (Moscow. Glavnoe upravlenie po zhilishchnomu i  
grazhdanskomu stroitel'stvu. Nauchno-issledovatel'skii institut.  
Nauchnoe soobshchenie, no.38). (MIRA 17:4)

SELIVERSTOV, Aleksey Nikolayevich; TARSHISH, A.M., nauchn. red.;  
STAROSVETOVA, V.G., red.; DORODNOVA, L.A., tekhn.red.

[Young assembler's manual on precast reinforced concrete  
elements and parts] Spravochnik mladogo montazhnika sbor-  
nykh zhelezobetonnykh konstruktsii i detalei. Moskva,  
Proftekhizdat, 1964. 276 p. (MIRA 17:4)

TARSHISH, M.S.

High-sensitivity rotameter. Izm. tekhn. no. 4:39-42 15 185.  
(MIRA 18:7)

ALEKSANDROV, K.K.; KOROTKOV, V.V., starshiy prepodavatel';  
TARSIN, V.P., assistent (Tashkent)

Need for urgent measures. Put' i put. khoz. 8 no.1:40 '64.  
(MIRA 17:2)

1. Glavnyy inzh. sluzhby puti Sredneaziatskoy dorogi,  
Tashkent (for Aleksandrov). 2. Tashkentskiy institut inzhe-  
nerov zheleznodorozhnogo transporta (for Korotkov).



KOLESNIKOV, P.I., kand. tekhn. nauk (Tashkent); TARSIN, V.P., inzh.  
(Tashkent)

Continuous rail tracks in Central Asia. Put' 1 put. khoz.  
8 no.7:2-3 '64. (MIRA 17:10)

FEYGIN, M.V.; PETRIKEVICH, E.N.; TARSIS, A.D.

Gas and oil pools of the Anastasiyevskaya-Troitskaya field of  
Krasnodar Territory. Izv. vys. ucheb. zav.; neft' i gaz 4  
no.2:9-12 '61. (MIRA 15:5)

1. Moskovskiy gosudarstvennyy universitet imeni Lomonosova i  
Kompleksnaya yuzhnaya geologicheskaya ekspeditsiya AN SSSR.  
(Krasnodar Territory--Petroleum geology)  
(Krasnodar Territory--Gas, Natural--Geology)

TARSIS, G.B.

Soil fauna in various forest types on the southeastern slope of  
the Il'men Mountains (southern Urals). Vop. ekol. 7:179 '62.

(MIRA 16:5)

1. Institut morfologii zhivotnykh AN SSSR, Moskva.  
(Il'men Mountains--Soil fauna)

USSR/Human and Animal Physiology - Digestion.

T-7

Abs Jour : Ref Zhur - Biol., No 7, 1958, 31795

Author : Tarsis, V.T.

Inst :

Title : Remote Results of the Anticariious Action of Sodium Fluoride.

Orig Pub : Tr. Ukr. in-ta stomatol., 1957, vyp. 2, 58-61.

Abstract : No abstract.

Card 1/1