

SKRZYPCZAK, J.

Remarks on work in forest nurseries. p.23

LAS POLSKI. (Ministerstwo Lesnictwa oraz Stowarzyszenie Naukowo-Techniczne Inżynierów i Techników Lesnictwa i Drzewnictwa) Warszawa, Poland  
Vol.29, no.4. Apr. 1955

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

Uncl.

SKRZYPCZAK, J.

SKRZYPCZAK, J. Autumn sowing of pine seeds. p. 25 (J.S.). We use transferable fences in forests. p. 26. (T.). Let us learn while taking care of the district nurseries. p. 27

Vol. 29, no. 10 Oct. 1955  
LAS POLSKI  
AGRICULTURE  
Poland

So: East European Accession, Vol. 6, No. 5, May 1957

KOZAK, Jozef; SKWARCZ, Andrzej; SKRZYPCZAK, Jozef

Osteochondrosis deformans tibiae (tibia vara). Chir.narz.  
ruchu 24 no.4:325-330 '59.

1. Z Kliniki Ortopedycznej A.M. w Lublinie Kierownik: doc.  
dr S.Piątkowski.

(TIBIA dis)

KAPUSCINSKI, Witold Juliusz; KRUDYSZ, Jan; SKRZYPCZAK, Kazimierz

Ocular complication in methyl alcohol intoxication. Pol. tyg. lek.  
17 no.14:511-516 2 Ap '62.

1. Z Kliniki Ocznej AM we Wroclawiu; kierownik: prof. dr W. J.  
Kapuscinski i z Oddzialu Ocznego Okregowego Szpitala Wojkowego we  
Wroclawiu; ordynator: lek. med. K. Skrzypezak.

(ALCOHOL METHYL toxicol) (EYE dis)

SKRZYPCZAK, Kazimierz Edmund

A case of Stevens-Johnson syndrome. Polski tygod.lek. 14  
no.50:2188-2190 D '59.

1. Z Oddziału Chorob Oczu Szpitala Wojskowego we Wrocławiu.  
(ERYTHEMA MULTIFORME case reports)

SKRZYPCZAK, Edmund

Modern methods of ophthalmological therapy from the viewpoint  
of the general practitioner. Wlad. Lek. 18 no.15:1231-1236  
1 Ag '65.

1. Z Oddz. Ocznego Szpitala Wojskowego we Wroclawiu (Ordynator:  
dr. med. K.E. Skrzypczak).

SKRZYPCZAK, Kazimierz E.; LIPNICKI, Bogdan B.

Attempted treatment of inflammatory diseases of the eye with typhoid endotoxin. Klin. oczna 33 no.3/4:339-344 '63.

1. Z Oddziału Ocznego Szpitala Wojskowego i Laboratorium Sanitarnego we Wrocławiu.

(TYPHOID--PARATYPHOID VACCINES)  
(VACCINE THERAPY)  
(ENDOTOXINS) (OPHTHALMOLOGY)

SKRZYPCZAK Kazimierz Edmund

Infection of the cornea with *Bacillus pyocyaneus*. Pol. tyg. lek.  
19 no.26:992-994 22 Je'64

1. Z Oddziału Ocznego Szpitala Wojskowego we Wrocławiu; ordy-  
nator: dr. med. K.E. Skrzypczak.



~~FELICJA~~ SKRZYPCZAK-KRZYMIŃSKA, F.

27

Barium sulfate as carrier of complex catalysts. Alfons Krause, Włodzimierz Wolski, and Felicia Skrzypczak-Krzy-  
 mińska (Univ. Poznań, Poland). Roczniki Chem. 33, 227-9  
 (1959) (German summary).—BaSO<sub>4</sub> is inactive in H<sub>2</sub>O<sub>2</sub> de-  
 compn. or in the oxidation of HCCOH with H<sub>2</sub>O<sub>2</sub>. It can  
 be activated by the mixt. Cu<sup>++</sup> + Co<sup>++</sup> if pptd. at 98°. 4E2a  
 Attempts to activate BaSO<sub>4</sub> pptd. at 20° were unsucces-  
 ful. A qual. discussion is given. A. Kreglewski

Handwritten initials and a large handwritten number '99'.

Country : Poland H-17  
Instit. :  
Author : Borkowski, D.; Skrzypczakowa, L.  
Title : Comparative Study of Indigenous Raw Materials  
of the Genus Gentiana  
Citation : Acta polon. pharm., 1957, 15, No 6, 425-430

Abstract : An evaluation has been made of the indigenous varieties of the gentian raw materials from the standpoint of their content of bitter principles. It is pointed out that raw materials containing gentiopicroside lose their value on storage. Alcohol infusions have a higher bitter-index than is anticipated from calculations, and this is indicative of the fact that not all bitter principles pass into aqueous solutions. -- A. Vavilova.

Card:

SKRZYPCZAKOWA, Lutoslawa

Flavonoids in the herb *Solidago virgaurea* L. II. Separation and identification of further flavanol derivatives. Acta pol. pharm. 19 no.6:481-490 '62.

1. Z Zakladu Farmakognozji Akademii Medycznej w Poznaniu Kierownik:  
prof. B. Borkowski.  
(HERBS) (GLYCOSIDES) (BIOFLAVONOIDS)

BORKOWSKI, Boguslaw; SKRZYPCZAKOWA, Lutoslawa

Polyphenolic compounds in herbs of the species Solidago L. Acta pol. pharm. 19 no.6:491-495 '62.

1. Z Zakladu Farmakognozji Akademii Medycznej w Poznaniu Kierownik:  
prof. dr B. Borkowski.

(HERBS) (RUTIN) (BIOFLAVONOIDS) (CHLOROGENIC ACID)  
(GLYCOSIDES)

BOBER, Stanislaw; DAWIDOWICZ, Aleksander; DĄBROWA; Romuald; IWANSKA, Jarina;  
KRUZE, Dariusz; SKRZYPCZYK, Ewa

Studies on the level of free amino acids in the blood serum in patients  
with diabetes with the use of the method of paper column chromatography.  
Pol. arch. med. wewnet. 32 no.8:879-889 '62.

1. Z Kliniki Chorob Wewnętrznych Centralnego Szpitala Klinicznego w  
Warszawie Kierownik Katedry i Kliniki; prof. dr med. S. Bober.  
(DIABETES MELLITUS) (AMINO ACIDS)  
(BLOOD CHEMICAL ANALYSIS)

SOSNOWSKI, Karol; SKRZYPCZYNSKA-MANIKOWSKA, Alina

On the problem of tuberculosis in pregnancy. Wiad. lek. 18  
no.19:1519-1522 1 0 '65.

1. Z Kliniki Gruzlicy AM we Wroclawiu (p.o. Kierownik: dr.  
med. K. Sosnowski) i z Sanatorium Przeciwgruzliczego w  
Rosciszowie (Dyrektor: lek. med. A. Majchrzak).

ROJEK, Wiktor, mgr inz.; PASTERNY, Lech, inz.; MARYANSKI, Krzysztof, inz.;  
SKRZYPEK, Andrzej, mgr inz.

The TSI-GIG Telephone installation for crew communication in the  
pit shaft. Prezgl gorn 20 no.3: Supplement: Biul glow inst gorn  
14 no.1:9-10 '64.

SKRZYPEK, Cz.

Cement made from slag. Przegl techn no.5:6 31 Ja '62.



SKRZYPEK, Cz.

New techniques in the underground works in mines. Przegl techn  
nr.8:3 21 F '62.

SFRZYTEK, Cz.

New techniques in mining undergrounds. Przegł techn no. 8:3 F '62

SKRZYPEK, Czeslaw

First in Polish foundries. Przegl techn no.10:15 '62.

1. Korespondent tygodnika "Przegląd Techniczny".

SKRZYPEK, Cz.

"Bipromet," a designer of large investments; an interview with Mieczyslaw Limanowski, chief engineer of the office. Przegl techn no. 28:5  
15 J1 '62.

SKRZYIEK, Czeslaw

The mining machine industry on the road to intensive development.  
Przepl techn no.30:7. J1 '62.

SKRZYPEK, Czeslaw

A large exhibition of technology and rationalization in Silesia.  
Przeegl techn no.31:2 5 Ag '62.

SKRZYPEK, Czeslaw

Growing importance of metal powder; interview with [dr inż.] Wacław Cegielski, head of the Office of Powder Metallurgy, Industrial Institute of Nonferrous Metals in Gliwice. Przegl techn 84 no.5:5 3 F '63.

SKRZYPEK, Czesław

The Knurow Mine breaks records. Przegl techn 84 no.51:11  
22 D'63.



SKRZYŃEK, Cz.

An experimental laboratory for mining engineering. Przegl techn  
84 no.34:7 25 Ag '63.

SECRET

CONFIDENTIAL

SKRZYPEK, F.

Why the village cooperative at Wielowies leads in purchasing and contracting, p. 5.  
(ROLNIK SPOLDZIELCA, Warszawa, Vol. 8, no. 2, Jan. 1955.)

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

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Bleeding gastric and duodenal ulcer in childhood. Polski  
przepl. chir. 32 no.5:421-424 My '60.

1. Z III Kliniki Chirurgicznej Slaskiej Akademii Medycznej w  
Bytomiu, Kierownik: prof. dr. M. Trawinski.  
(PEPTIC ULCER HEMORRHAGE in inf. & child)

PRECHT, Zbigniew; SKRZYPEK, Jan

Tumors of the jejunum and ileum. Polaki przegl. chir. 32 no.5:  
433-440 My '60.

1. Z III Kliniki Chirurgicznej Slaskiej Akademii Medycznej w  
Bytoniu; Kierownik: prof. dr. M. Trawinski.  
(ILEUM neopl.)  
(JEJUNUM neopl.)

SKRZYPEK, Jan

Early complication following goiter surgery. Pol. przegl. chir.  
34 no.8:803-810 '62.

1. Z III Kliniki Chirurgicznej Sl. AM w Bytomiu Kierownik: prof.  
dr M. Trawinski.

(GOITER)

(THYROIDECTOMY)

SKRZYPEK, Jan

Treatment of postoperative crisis with the aid of exchange blood transfusion. Pol. przegl. chir. 34 no.9:883-885 '62.

1. Z III Kliniki Chirurgicznej Sl. AM w Bytomiu Kierownik: prof. dr M. Trawinski.

(SURGERY OPERATIVE) (EXCHANGE TRANSFUSION)

SKRZYPEK, Jan; STROZYK, Teresa; STADNIK, Julian

Progressive gangrene of the skin and subcutaneous tissues. Pol. przegl. chir. 34 no.10:1031-1034 '62.

1. Z III Kliniki Chirurgicznej Sl. AM w Bytomiu. Kierownik: prof. dr M. Trawinski.

(GANGRENE)

(SKIN)



SKRZYPEK, Jozef, -prof.

Problems, organization and achievements of the Polish Press History Center, 1958-1961. Review Pol Academy 7 no.3:53-55 J1-S '62.

1. Director of the Polish Press History Center, Warsaw, "Palac Kultury i Nauki."

SKRZYPEK, Jozef, prof.

Problems, organization, achievements of the Office for the History of the Polish Press, 1958-1961. Nauka polska 10 no.4:57-59 '62.

1. Kierownik Pracowni Dziejow Czasopiemiennictwa Polskiego, Warszawa, Palac Kultury i Nauki.

SKRZYPEK, Karol, mgr., inz.

An analysis of the economic efficiency of capital investment in the light of experiences made in the Bipromet Projecting Bureau of the Non-Ferrous Metal Industry. Rudy i metale 6 no.6:281-285 Je '61.

SKRZYPEK, Karol, mgr.

Methodical difficulties of an analysis of the economical efficiency  
of investments. Rudy i metale 7 no.1:26-29 '62.

SKRZYPEK, M.

POLAND / Inorganic Chemistry, Complex Compounds. C

Abs Jour: Ref Zhur-Khimiya, No 18, 1958, 60424.

Author : Antoni Basinski, Mieczyslaw Skrzypek.

Inst : -

Title : Reaction Course in  $MnSO_4 + Li_4[Fe(CN)_6]$  System.

Orig Pub: Roczn. chem., 1957, 31, No 2, 463-469.

Abstract: Two series of experiments were carried out: 1/  
with a constant content of  $MnSO_4$  (I) and variable  
amounts of lithium ferrocyanide (II), and with a  
constant content of II and variable amounts of I.  
It was found that if the ratio  $[Mn^{2+}] : [Fe(CN)_6^{4-}]$   
( $\alpha$ ) in the solution was greater than 2.8, the same  
ratio in the precipitate ( $\beta$ ) has the approximately

Card 1/2

SKRZYPEK, T.

Skrzypek T. Dielectric Drying of Foundry Cores.

"Pojemnościowe suszenie rdzeni". Przegląd Odlewnictwa. No. 7-8, 1954, pp. 219-224, 7 figs., 3 tabs.

A review of the hitherto prevalent methods of core drying, and a specification of the principles of drying, their merits and demerits. The author confronts these with the dielectric process of core drying which appreciably curtails drying time. This process is described in full detail, the underlying principle, thermal phenomena occurring in substance during drying, equipment for dielectric core drying and the technological and economic advantages of the system being dealt with in chronological order. The dielectric drying process is particularly suitable for thermoactive resin-bonded cores. Oil bonded cores do not lend themselves to dielectric drying. Experiments on a laboratory scale are being pursued in Poland over this problem. It is emphasised that dielectric core ovens cannot supersede the ordinary type core oven, being merely a valuable supplementary item of the equipment.

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SKRZYŃSKI, T.

Temperature in the technology of pressing the thermo-reactive plastic materials. p. 83

Vol. 15, no. 4, Apr. 1955, WIADOMOSCI ELECTROTECHNICZNE

SO: MONTHLY LIST OF B. OF EUROPEAN ACCESSIONS, (EEAL), LC, VOL. 4, no. 9,

Sept. 1955, Uncl.



SHAWYSEK, P.

Temperature measurements in pressing plastic materials. p. 101, Vol. 15, no. 5,  
May 1955, WIADOMOSCI ELECTROTECHNICZNE

SO:MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, (EAL), LC, Vol. 4, No. 9,  
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... .., C.

regulation of temperature of pressing forms. Pt. 2. Installation and  
maintenance of regulators. p. 178.

Wiadomości Elektrotechniczne. (Stowarzyszenie Elektryków Polskich,  
Centralny Zarząd Energetyki, Centralny Zarząd Przemysłu Kablewego)  
Warszawa, Poland Vol. 16, no. 8, 1968

Monthly List of East European Accessions (LAI) LC, Vol. /no. 2,  
sub. 1968

Incl.

SKRZYPEK, T.

Measuring the effectiveness of preliminary heating of plastic materials  
by the Taschig-Krahl method.

p. 500  
Vol. 31, no. 8, Aug. 1955  
PRZEGLAD ELEKTROTECHNICZNY  
Warszawa

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

SKRZYPEK, T.

"Plasticity of Thermosetting Materials as the Criterion of Choice of the Most Suitable Electro-thermal Method for Preheating of Moulding Powder," Prace Instytutu Elektryczności, Vol V, No 17/1956.

SKRZYPEK, T.

Yugoslav National Conference on the industrial use of electrothermics and electro-chemistry.

p. 205 (Wiadomosci Elektrotechniczne) Vol. 17, no. 8, Aug. 1957, Warszawa, Poland

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



SKRZYPEK, T.

Economy of electrothermic applications in the light of technical and economic indexes. p. 199.

PRZEGLĄD ELEKTROTECHNICZNY. (Stowarzyszenie Elektryków Polskich) Warszawa, Poland, Vol. 35, no. 5, May 1959.

Monthly list of East European Accessions (EEAI) IC, Vol. 9, no. 1, Jan. 1960.

Uncl.

SKRZYPEK, T.

Present state of industrial electrothermics in Poland. p. 205.

PRZEGLAD ELEKTROTECHNICZNY. (Stowarzyszenie Elektrykow Polskich) Warszawa,  
Poland, Vol. 35, no. 5, May 1959.

Monthly list of East European Accessions (EEAI) IC, Vol. 9, no. 1, Jan. 1960.

Uncl.



SKRZYPEK, T.

Notices of the Polish Committee for Electrothermics. p. 207.

PRZEGLAD ELEKTROTECHNICZNY. (Stowarzyszenie Elektrykow Polskich) Warszawa,  
Poland, Vol. 35, no. 5, May 1959.

Monthly list of East European Accessions (EEAI) IC, Vol. 9, no. 1, Jan. 1960.

Uncl.

SKRZYPEK, T.

Scientific session of the Polish Electrothermic Committee on the economics of electric heating in Poland. Pt. 2. p. 439.

PRZEGLAD ELEKTROTECHNICZNY. (Stowarzyszenie Elektrykow Polskich) Warszawa, Poland, Vol. 35, no. 10, Oct. 1959.

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

Uncl.

SKRZYPEK, T., doc.,inz.

← "Automatic processes in high frequency heating" by S. Malzacher.  
Reviewed by T. Skrzypek. Przegl elektrotechn 37 no.6:267-268 '61.

SKRZYPEK, T., doc.

Coordination of scientific research activities in Poland in the field of electrothermy. Przegl elektrotechn 37 no.12:517-520 '61.

SKRZYPEK, T., doc.

Electrothermics at the Technological Conference in Prague.  
Przegl elektrotechn 33 no.2:83-84 '62.

SKRZYPEK, T., doc.

Cooperation between the scientific research institutes and the  
electrothermic industry in Poland. Przegl elektrotechn 30  
no.8:356-357 Ag '62.

SKRZYPEK, T., docent

"Heating device of high frequency". Reviewed by T. Skrzypek.  
Przeł elektrotechn 38 no.4:180 Ap '62.

MAZUR, M., prof. dr; SKRZYPEK, T., doc.

Conference of the Executive Committee of the International Union  
for Electroheat in Paris. Przegl elektrotechn 38 no.12:529-531  
D '62.



SKRZYPEK, T., doc.

First Conference of the 27th Technical Committee of Industrial  
Electrothermics of the International Electrotechnical Commission.  
Przełł elektrotechn 39 no.2:95-96 F '63.

SKRZYPEK, T., doc

Amended standard PN 2000.11 Electric resistance muffle heaters;  
trends of changes and discussion. Przegl elektrotechn 39 no.10:  
409-411 0 '63.

Informative conference on industrial electrical engineering,  
held in Lyon, December 5-7, 1962. 412

SERZYPEK, Tadeusz, doc. inż.

Reports from an Extraordinary Meeting of Delegates of the International Union for Electroheat and a Meeting of the Steering Committee of the International Union for Electroheat. Przegl elektrotechn 40 no. 2: Supplement: Elektrotermia 7 no. 1: 115-116 F '64.

1. Sekretarz Naukowy Polskiego Komitetu Elektrotermii, Warszawa.

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Analysis of the needs of stabilization until 1970 in the light of  
the developing electric heating industry in Poland. Przegl  
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1. Institute of Electrical Engineering, Warsaw.

SKRZYPSKI, T., doc.

Review of technical literature. Przegląd elektrotechniczny 40 no. 12:  
528 D 164.

SKRZYPEK, T., doc.

Meeting of the Steering Committee and Ordinary Meeting of  
Delegates of the International Union for Electroheat, Athens,  
April 1964. Przegl elektrotechn 41 no.4:159-160 Ap '65.

CYRZYPIEC, A.

From the Grodzisz Meat Plants. n. 23. (Gospodarka Mięsna, Vol. 2, No. 7/8,  
July/Aug 1956, Warsaw, Poland)

SO: Monthly List of East European Accessions (MEAL) LC, Vol. 6, No. 2, Aug 1957. Incl.

SKRZYPIŃSKA, Elzbieta; CORALSKI, Roman

National Conference, Exhibition and Show on the application of  
polyester resins. Polimery 7 no.1:30-31 '62.



RACZKOWSKI, Jozef, dr inż.; RUSEK, Piotr, mgr inż.; SIKORYŃSKI, Antoni, mgr inż.

Fossilibilities of using high-alloyed steel for cutting edges of drill bits. Pt. 1. Rudy i metale 9 no.12:632-633 D 64.

RACZKOWSKI, Jozef, dr. inz.; RUSEK, Piotr, mgr. inz.; SKRZYPIŃSKI,  
Antoni, mgr. inz.

Possibilities of using high alloyed steels for cutting edges of  
drill bits. Pt. 2. Rudy i metale 10 no.1:17-20 Ca '65.

RUSEK, Piotr, mgr inz.; SKRZYPINSKI, Antoni, mgr inz.; TWAROG, Jerzy, mgr inz.

Laboratory research on the usefulness of various materials for  
edges of drill bits. Nafta 21 no.1:8-13 '65.

1. School of Mining and Metallurgy, Krakow (for Rusek and Skrzypinski)
2. Geologic Agency, Krakow (for Twarog). Submitted February 1964.

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A case of plasmacytoma with "split" protein spectrum. Pol. arch.  
med. wewnet. 35 no.5:727-729 '65.

1. Z I Oddziału Chorob Wewnętrznych III Wojskowego Szpitala  
Rejonowego w Poznaniu (Ordynator: dr. med. A. Czapiewski).

SKRZYPINSKA-TRACZ, E.

National conference on "Properties and Application of Epoxy  
Resins in Industry." Polimery tworzyw wielk 7 no.9:339-341 S  
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MARKOWSKI, Stanislaw, doc. dr inz.; SKRZYPINSKI, Antoni, mgr inz.

Analysis of forces affecting the edge of the core bit during rotary drilling. *Nafta Pol* 19 no.4:85-89 Ap '63.

1. Akademia Gorniczo-Hutnicza, Krakow.

MARKOWSKI, Stanislaw, prof. dr inz.; RUSEK, Piotr, mgr inz.;  
SKRZYPINSKI, Antoni, mgr inz.

Wearing analysis of the grinding wheel. Mechanik 37  
no.4:202-205 '64.

1. School of Mining and Metallurgy, Krakow.

SKRZYPIŃSKI, W.

"How to maintain the present view of the Marszałkowska District Housing Project."  
p. 206. (MATERIALY BUDOWLANE, Vol. 3, no. 7, July 1953, Warszawa, Poland)

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



BIENIARZ, Krzysztof, mgr; SKRZYSZOWSKI, Ryszard, mgr

Dactylogyrosis in carp fry. Acta hydrobiol 4 no.3/4:385-391  
'62.

1. Katedra Rybactwa, Wyzsza Szkola Rolnicza, Krakow, Plac Wolnosci 8  
(for Bieniarz). 2. Panstwowe Gospodarstwo Rybackie, Adolfin,  
poczta Oswiecim (for Skrzyszowski).

SKRZYWAN, Anna

Discontinuous control systems with nonlinear impulsing devices.  
Automatyka Gliwice no.1:117-123 '61.

1. Zaklad Teorii Regulacji, Politechnika Slaska, Gliwice.

SKRZYWAN, Anna

Picard's method as extended to difference equations and its application in the analysis of pulse repeating control systems. Archiw automat 8 no.1:67-77 '63.

~~SKSHIVAN, S.~~ [Skrzywan, S.], doktor.

Problems of accounting in peoples's Poland. Bukhg.uchet 16:50-54 F  
'57. (MLBA 10:2)

(Poland--Accounting)

SKRZYWAN, Stanislaw, prof. dr

Cost accounting as a tool for management and control. Przegl techn  
84 no.16:1,3 21 Ap '63.

ACCESSION NR AM4032512

BOOK EXPLOITATION

S/

Vel'gus, S.; Makulya, Edvard; Skshidlevskiy, S.

Glider flights (Perelety\* na planere), Moscow, DOSAAF, 1963, 145 p. illus.  
Translation from the Polish by YU. Snesko.

TOPIC TAGS: glider, soaring, glider aerodynamics, meteorology, navigation

PURPOSE AND COVERAGE: The authors of the book are famous Polish gliderists. For example, Edvard Makulya has set nine national and international records, in 1960 came in second in the VIII International Soaring Contests in Cologne, and has been awarded twice the FAI gold medal with diamonds. The book is written in simple language and is intended for readers with secondary school mathematics. In order to understand the material, it is necessary to know the basic theory of glider aerodynamics and meteorology.

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Ch. II. Selecting the flight regime in glider soaring - - 23  
Ch. III. Navigation in glider soaring - - 71

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ACCESSION NR AM4032512

Ch. IV. Soaring tactics in a glider - - 104

SUB CODE: AI

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OTHER: 000

DATE ACQ: 20Apr64

Card 2/2

SKUP, A. V., ED.

N/5  
741.4  
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Peredovyye Metody Obrabotki Metallov Rezaniyem (Advanced Methods of Working Metals by Cutting) Sbornik Po Otmenu Opytom Zavodov Stroitel'nogo I Dorozhnogo Mashinostroyeniya. Moskva, Mashgiz, 1953.

59 P. Illus., Diagr ., Tables (Russia Ministerstvo Transportnogo I Tyazhelogo Mashinostroyeniya, Sbornik No. 21)



Article 100

1. The production of screening materials, being very low, is 10-15%  
of the total.

2. The total cost of Enterprises, 1977.

СЛУЖБА ВЪВЕДЕНИЯ

1. ШИШОВ, А. В., on line

1. КОСЯК (4%)

ВНИИТ (Central Scientific-Research Institute of heavy machine building)  
"Gear-Shifting or Gear-Killing?" Standard Instrument, 11, no. 5, 1941.

1. [REDACTED] report B-1503, 7 Oct. 1951.

SKUBA, A. V.

PA 51T9

USSR/Engineering  
Construction Industry  
Construction Equipment

Feb 1948

"Report of Inspection on Rationalization and Development of Inventions in the Ministry for Manufacture of Construction and Road Machinery," A. V. Skuba, Major, Tech Adm, MinStroyDorMash, 1 p

"Mekh Stroitel'" No 2

Survey made to mobilize creative initiative of workers, stakhanovites, and engineering and technical personnel of the enterprises for early completion of the yearly and Five-Year Plan. During period of survey, 3,138 suggestions received, of which 1,436

51T9

USSR/Engineering (Contd)

Feb 1948

put into effect with economy of 9,478 rubles. Prizes awarded for best suggestions.

51T9

SKUBA, A.V., inzhener.

West German specialists on the subject of the technology, organization  
and production costs of building and road machinery construction in  
the U.S.A. Stroi. i dor.mashinostr. 1 no.12:32-34 D '56.

(MIRA 10:1)

(United States--Machinery industry)

SKUBA, A.V., inzh.

~~Stroi. i dor.mashinostr. 3 no.3:33-39 Mr '58.~~  
New designs of building and road machinery in West Germany.

Stroi. i dor.mashinostr. 3 no.3:33-39 Mr '58. (MIRA 11:3)

(Germany, West--Road machinery) (Germany, West--Building machinery)

SKUBA, A.V., inzh.

Development of the building machinery industry. Stroi. i dor.  
mashinostr. 3 no. 6:14-20 Je '58. (MIRA 11:7)  
(Building machinery)

SKUBA, A.V., inzh.

Road and building machinery plant in West Germany. Stroi. i dor.  
mashinostr. 3 no. 8:38-40 Ag '58. (MIRA 11:8)

(Germany, West--Road machinery industry)  
(Germany, West--Building machinery industry)

SKUBA, A.V., inzh.

Exhibition of building machinery and equipment in Munich.  
Mekh.stroi 15 no.7:27-31 J1 '58. (MIRA 11:9)  
(Munich--Building machinery--Exhibitions)



SKUBA, A.V., inzh.

Mechanization of conveying, loading and unloading, and storage work  
in enterprise of the Moscow City Economic Council. Mekh.i avtom.  
proizv.15 no.4:43-47. Ap '61. (MIRA 14:5)  
(Materials handling--Technological innovations)

SKUBA, A.V.

Program control systems for machines and machine tools.  
Mashinostroitel' no.5:2-11 My '63. (MIRA 16:7)

(Electronic control)  
(Machine tools--Numerical control)



SOV/81-59-9-33450

Translation from: Referativnyy zhurnal. Khimiya, 1959, Nr 9, p 562 (USSR)

AUTHORS: Kaluzhenina, K.F., Skuba, I.A., Zherebkov, S.K., Medvedeva, A.M.

TITLE: The Increase in the Adhesiveness of Rubber Mixtures and Glues Based on Synthetic Rubbers

PERIODICAL: Tr. N.-1. in-ta rezin. prom-sti, 1956, Nr 3, pp 47 - 55

ABSTRACT: The possibilities of increasing the adhesiveness of mixtures and glues based on butadiene-styrene (BS), butadiene-nitrile<sup>b</sup>(BN) rubbers and glues based on neoprene<sup>v</sup>(N) by means of condensation resins: rubrezina B (I), yarrezina A (II), yarrezina B (III) have been studied. The optimum dosis of these resins for raw mixtures of BS and BN is 10 weight parts per 100 weight parts of rubber. According to the capacity of increasing the adhesiveness of the raw mixtures of BN, I, II, III are equivalent. The introduction of these resins into the rubber mixture does not affect the physical-mechanical properties of the vulcanizates.

Card 1/2

SOV/81-59-9-33450

The Increase in the Adhesiveness of Rubber Mixtures and Glues Based on Synthetic Rubbers

I, II and corezin, being introduced into glues<sup>v</sup> of BS and N, increase their con-  
fection adhesiveness considerably, as well as the stability of the adhesion of the  
parts after vulcanization. The properties of the glues of SKB rubber do not improve  
by the introduction of the resins indicated.



B. Glagolev

Card 2/2

SOV/81-59-9-33452

Translation from: Referativnyy zhurnal. Khimiya, 1959, Nr 9, p 562 (USSR)

AUTHORS: Novikov, A.S., Skuba, I.A., Kaluzhenina, K.F.

TITLE: An Investigation of the Interaction of Thermoplastic Resins With Synthetic Rubbers

PERIODICAL: Tr. N.-1. in-ta rezin. prom-sti, 1956, Nr 3, pp 56 - 72

ABSTRACT: The effect of the thermoplastic resin (TR) 110 on the mechanical properties of unfilled and carbon black mixtures of SKN-26 has been studied. TR 110 combines with raw SKN-26 rubber and masticates it. In the vulcanization TR 110 interacts chemically with SKN-26 and S. The characteristic of the change of bond types in the vulcanization of an unfilled SKN-26 mixture with 20 weight parts of TR 110 has been cited. In proportion to S consumption the rubber-resin bonds accumulate in the vulcanizate. The deterioration of the physical-mechanical properties of carbon black vulcanizates with an increase in the TR 110 doses is explained by the formation of micro- and macro-



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AUTHORS:

Galil-Ogly, F. A., Skuba, I. A., Novikov, A. S.

TITLE:

Metal Fluorides - Fillers for Fluorocopolymer Rubbers

PERIODICAL:

Kauchuk i Rezina, 1959, No. 7, pp. 31-36

TEXT:

The authors discuss the problem of increasing the thermal resistance of rubbers used in machine-building. They point out that this property can be improved by the addition of special thermoresistant fillers to the fluorine-containing rubbers. Attention is drawn to Ref. 4, 5, where information is available on thermoresistant fillers used abroad in the last 3 years, such as sodium, cesium, lithium, calcium zirconates, fluorozirconates, etc. In the present article various metal fluorides were investigated as fillers for fluorocopolymer rubbers. The latter were evaluated according to the thermoresistant properties of the resultant rubbers, as compared to rubbers filled with powdered silica gel, U-333, used at the present time for the production of rubber peroxides from fluorocopolymers. Lithium, zinc, barium, magnesium, strontium, calcium, and aluminum fluorides were investigated. A description is given of differences in their surface structure. Figure 1 is an electronic microphotograph of the metal fluorides, pointing out the structural difference.

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Metal Fluorides - Fillers for Fluorocopolymer Rubbers

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technology for the production of calcium fluoride was developed and its serial production was begun. The following conclusions are drawn: 1) The investigated metal fluorides ensure a higher thermal resistance of the rubber than the U-333, but have less strengthening effect than the latter. 2) The most active metal fluorides are the calcium and magnesium fluorides, their effectiveness depending on their specific surface and particle structure. 3) The activity of the calcium fluoride depends also on the nature of the initial raw material used in its production. 4) Particles of active calcium fluoride are characterized by a corroded surface, 0.01-0.1 micron in size, and a specific surface of 32-27 m<sup>2</sup>/g. 5) The activity of the calcium fluoride also depends on the content of the mixture and vulcanization method. There are 5 tables, 3 figures, 6 English references.

ASSOCIATION: Nauchno-issledovatel'skiy institut rezinovoy promyshlennosti  
(Scientific Research Institute of the Rubber-Manufacturing  
Industry)

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Card 3/3



LITVIN, Oskar Borisovich; SUSA, I.A., red.

[Fundamentals of the technology of rubber synthesis] Osnovy  
tehnologii sinteza kauchukov. Iza.2., perer. i dop. Mo-  
skva, Izd-vo "khimia," 1964. 629 p. (IRA 17:7)

BELOZEROV, Nikolay Vyacheslavovich; SKUBA, I.A., red.

[Technology of rubber] Tekhnologiya reziny. Moskva,  
Khimiia, 1964. 660 p. (MIRA 17:12)

KRYUCHKOV, Aleksey Petrovich; SKUBA, I.A., red.

[Rubber; popular-science essay] Kauchuk; nauchno-  
populiarnyi ocherk. Moskva, Khimiia, 1965. 103 p.  
(MIRA 18:7)

KRYUCHKOV, Aleksay Petrovich, SKUBA, I.A., red.

[General technology of synthetic rubber] Obshchaya  
tekhnologiya sinteticheskikh kauchukov. Izd.3., perer.  
i dop. Moskva, Khimiia, 1965. 470 p. (MIRA 18:7)