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(Standarsizarea, Vol. 9, No. 1, Jan . 1957, Bucuresti, Rumania)

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(STANDARIZAREA. Vol. 9, no. 7, July 1957, Rumania)

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Do vostrebovaniya); BRUKHIN, A.F.; BRUKHIN, Ya.A.; GLEBY, V.D.

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(Kirov Province--Fire prevention--Research)

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[Riddles of continents and oceans] Zahadky materykiv i okeaniv.
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LOPATIN, M.I.; VORON'KO, K.P.; IVKIN, G.V.; LAKHIN, A.F.; SIMAKOV, I.I.;
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[How to conduct tactical drill exercises]Kak provodit' katiko-
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1963. 85 p. (MIRA 17:2)

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Uvarov) I Leningradskogo meditsinskogo instituta imeni I.P.
Pavlova.

(GUMS--DISEASES)

SHKOLYAR, T.T., dotsent; ABAKUMOVA, Ye.A., kand.med.nauk; TSUPROVA, N.D.;
TUROBOV, V.A.; ANTONOVA, N.I.; IVANOVA, A.I.; KREKSHINA, V.Ye.;
ROZHNova, R.A.; VINOGRADOVA, V.G.; DAVYDOVA, L.P.

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Kalininskogo gosudarstvennogo meditsinskogo instituta.
(STOMATOLOGY) (DENTAL CLINICS)

KREKULE /

CZECHOSLOVAKIA/Electronics - Photocells and Semiconductor Device. H

Abs Jour : Ref Zhur Fizika, No 1, 1960, 1552

Author : Krekule, Ivan

Inst : _____

Title : Methods of Testing and Measurements of Germanium
Diodes and Transistors

Orig Pub : Slaboproudy obzor, 1958, 19, No 11, 729-732

Abstract : Problems are considered in the methodology of testing and measurement of new types of junction germanium diodes and transistors. The principal normally employed methods are given for testing for stability of these devices to mechanical and climatic action; an explanation is given of the influence of the latter on the tested specimens and the results of tests of low-power fused germanium transistors.

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1. Blanické strojírný, vývojový závod 02, Praha.

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KREKULE, I.; WEISS, T.R.; Laboratory of Neurocybernetics, Institute of Physiology, Czechoslovak Academy of Sciences, Prague.
[Orig. version not given].

"Crosscorrelation and Cross-Spectral Analysis of EEG with Respect to Changes of Vigilance."

Prague, Activitas Nervosa Superior, Vol 8, No 2, Jun 66, pp 193-194

Abstract: Application of crosscorrelation functions and corresponding cross-spectral power density functions for detection of the common part of dependency between two simultaneous EEG recordings are discussed. EEG from electrodes symmetrically placed on the frontal cortices of rats were analyzed. In recordings of synchronized high voltage type (characterizing behavioral sleep) the crosscorrelation and the cross-spectral density are higher between these recordings than in desynchronized (aroused) activity. 1 Figure, no references. Submitted at the 4th Intradisciplinary Conf. of Exper. and Clin. Study of Higher Nerv. Functions at Mar. Lazne, 12-15 Oct 65. Article is in English.

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SEIDLOVA, Frideta; HORAVKA, Borivoj; OPATRNA, Jana, KREKULE, Jan

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Senecio vulgaris L. during ontogenis in relation to the
formation of leaves and inflorescence. *Biologia plantarum*
6 no. 3:226-231 '64.

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Botany, Czechoslovak Academy of Sciences, Prague 6 - Dejvice,
Na cvicisti 2.

KREKULE, J.; ULIMANN, J.

The influence of gibberellic acid on the growth of overground parts and roots of wheat, lettuce, and oats. In English. p. 22

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Praha, Czechoslovakia, Vol. 1, no. 1, 1959

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Uncl.

HORAVKA, B.; KREKULE, J.; SEIDLOVA, F.

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Effect of some glycolysis and respiratory inhibitors on the content of sugar and fermentation products of wheat vegetative cones in different development stages. *Biologia plantarum* 6 no.1:42-47 '64.

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Contribution to the study of the citric acid cycle in the vegetative shoot of wheat plants in different development stages. *Biologia plantarum* 6 no.4.279-284. '64.

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Lek. listy, Brno. 7 no. 11:272-276 1 June 1952. (CJML 22:3)

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V. Vojtek, M. D.) in Sumperk and of the Surgical Clinic (Head--
Prof. V. Rapant, M. D.) of Palacky University, Olomouc.

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

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Vol. 4, no. 4, Apr. 1955
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Praha, Czechoslovakia

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KREL'MAN, E.B., inzh.

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(Stone industry—Equipment and supplies)
(Automatic control)

KREL'MAN, E.B.

Reducing the industrial noise in balast plants. Put' i put.
khoz. 7 no.6:39 '63. (MIRA 16:7)

1. Starshiy inzh. Gosudarstvennogo instituta po geologicheskim
izyskaniyam i proyektirovaniyu shchebennykh zavodov i kar'yerov.
(Stone industry—Hygienic aspects)
(Noise control)

ZASLAWSKA, Maria

Affect of terramycin, lactic acid, and vitamin A on the urea utilization in cows. Zesz probl post nauk roln no. 54:81-86 '64.

1. Department of Animal Feeding of the School of Agriculture, Krakow. Head: [doc.] S. Trela and Department of Animal Feeding of the Institute of Zootechnics, Krakow. Head: [doc.] R. Kys.

КРЕЛ'ШТЕЙН, Б.І.

VLASENKO, A. (Sumy).

Culture of the mathematical language. ("Methodology of the teaching of mathematics." B.I.Krel'shtein. Reviewed by A. Vlasenko.) Mat.v shkole no.2:80-81 Mr-Apr '54. (MLRA 7:3)
(Mathematics--Study and teaching) (Krel'shtein, B.I.)

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[Methods of teaching mathematics] Metodika prepodavaniia matematiki. Pod obshchei red. S.E.Liapina. Izd. 3-e, ispr. Leningrad Gos. uchebno-pedagog. izd-vo Ministerstva prosveshcheniia RSFSR Leningradskoe otd-nie, 1955. 482 p. (MLRA 8:10)
(Mathematics--Study and teaching)

GASTEVA, S.O.; KREL'SHCHEN, B.I.; LYAPIN, S.Ye.; SHIDLOVS'KA, M.M.;
KOPERSAK, G.D., redaktor; MONZHERAN V.F., tekhnichnyi
redaktor

[Methods of teaching mathematics; a manual for teachers and students
in pedagogical schools] Metodyka vykladannia matematyky; posibnyk
dlia vchyteliv i studentiv pedagogichnykh instytutiv. Za zahal'noiu
red. S.I.M.Liapina. Pereklad s drugoho, vypravlenoho rosii's'koho
vydannia Uchpedhizu, zatverdzhenoho Ministerstvom osvity RRFSR.
Kyiv, Derzh. uchbovo-pedagog. vyd-vo "Radians'ka shkola," 1956.
467 p. (MIRA 10:2)

(Mathematics--Study and teaching)

LYAPIN, Sergey Yevgen'yevich; GASTEVA, Serafima Alekseyevna; KVASHNIKOVA, Zinaida Yakovlevna; KRNL'SHTBYN, Boris Il'ich; CHAKHIREV, A.G., redaktor; LEONT'YEVA, L.A., tekhnicheskiy redaktor

[Methods of teaching mathematics; a manual for teachers of mathematics in classes 8-10 of the secondary schools] Metodika prepodavaniia matematiki; posobie dlia uchitelei matematiki 8-10 klassov srednei shkoly. Leningrad, Gos.uchebno-pedagog. izd-vo Ministerstva prosveshcheniia RSFSR, Leningradskoe otd-nie. Pt.2. 1956. 653 p.
(MLRA 10:2)

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KREL'SHTEYN, Boris Il'ich; PONOMAREV, S.A., red.; ZYKINA, T.N.,
tekhn.red.

[Necessary and sufficient conditions in mathematics; for students
in grades 8 and 9] Neobkhodimye i dostatochnye uslovia
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Gos.uchebno-pedagog.izd-vo M-va prosv.RSFSR, 1961. 61 p.

(MIRA 15:4)

(Mathematics--Problems, exercises, etc.)

GABERTSETTEL', A.I.; KREL'SHTEYN, L.M.; NEV, S.B.; RAYNES, L.S.;
RYZHIK, Z.M., red.; FOMICHEV, A.G., red. izd-va; GWIRTS, V.L.,
tekhn. red.

[Preparing rods for welding electrodes by the rolling of high-
alloy steel and nonferrous metals] Poluchenie stozhnei dlia
svarochnykh elektrodov prokatkoi iz vysokolegirovannykh stali
i tsvetnykh metallov. Leningrad, 1962. 15 p. (Leningradskii dom
nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Seria:
Svarka i paika metallov, no.2) (MIRA 15:5)
(Electrodes) (Rolling (Metalwork))

KREM, Alajos

On the independence in the limit of extreme and central order
statistics. Mat kut kozl MTA 8 series A no. 3:469-474 '63('64).

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NOVA, R.

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NOVA TECHNICKA, Praha, Czechoslovakia, No. 7, July 1959.

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Unclassified.

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Use of less cement in hydraulic engineering. Khidrotekh i
melior 9 no. 3:80-81 '64.

KREMAR, YU. N.

USSR/ Biology - Biochemistry

Card 1/1 : Pub. 22 - 32/49

Authors : Kremar, Yu. N.

Title : Effect of sulfur dioxide on the preservability of tryptophan during acid hydrolysis of albumins

Periodical : Dok. AN SSSR 98/4, 627-628, Oct. 1, 1954

Abstract : The effect of SO₂ on the preservability of tryptophan during albumin hydrolysis with sulfuric acid was investigated. The results obtained are given in table. Four references: 3-USSR and 1-USA (1949-1953).

Institution : ...

Presented by : Academician V. A. Engel'gardt, July 7, 1954

SERWINSKI, Mieczyslaw; KREMBLOMSKI, Edzislaw

Heat penetration in the flow of coarse-grained suspensions
through a pipe. Pt. 2. *Chemia stosow B* 1 no.3:347-361 1964.

1. Department of Chemical Engineering of the Lodz Technical
University.

KREMEL', A.B.

Improving internal grinding attachments used in the 3130N2
cylindrical grinders. Mashinostroitel' no.2:16 F '57. (MLRA 10:5)
(Grinding machines--Attachments)

BORODICH, V.D.; GOLUB', A.P.; KOMBAROV, A.K.; KREMELEV, M.G.; MOROZ, N.K.;
SAMOYLOV, B.N.; FIL'KIN, V.Ya.

Critical currents of Nb-Zr alloys in an external magnetic
field. Zhur. eksp. i teor. fiz. 44 no.1:110-115 Ja '63.
(MIRA 16:5)

(Niobium-Zirconium alloys—Electric properties)
(Magnetic fields)

KREMEN', G.N.

Modernized manual apparatus for artificial respiration. Med. prom.
15 no. 4:52-53 Ap '61. (MIRA 14:4)

1. Mediko-instrumental'nyy zavod "Krasnogvardeyets".
(RESPIRATORS)

VOINOV, S.I., kand. veter. nauk; KARPOVICH, M.B., mladshiy nauchnyy
sotrudnik; SHEVYREV, N.S.; BELYAYEV, A.S.; YELAGINA, V.B.;
KREMEN', G.Ya., veterinarnyy vrach

Results of a two-year industrial manufacture and control
of the O, A. and S types of lapinized foot- and-mouth disease
antigens. Veterinariia 40 no.11:69-70 N '63.

(MIRA 17:9)

1. Gosudarstvennyy nauchno-kontrol'nyy institut veterinarnykh
preparatov Ministerstva sel'skogo khozyaystva SSSR (for
Voinov, Karpovich). 2. Glavnyy veterinarnyy vrach Kurskoy
biofabriki (for Shevyrev). 3. Nachal'nik nauchno-kontrol'noy
laboratorii Kurskoy biofabriki (for Belyayev). 4. Nachal'nik
tsekha tipospetsificheskikh yashchurnykh komponentov Kurskoy
biofabriki (for Yelagina). 5. Kurskaya biofabrika (for Kremen').

DOBIAS, Karel, inz.; KREMEN, Jaromir, inz.

Modeling the general function response on a multisection
potentiometer. Slaboproudý onzor 24 no.7:386-392 J1 '63.

1. Aritma, n.p., Praha.

L 10508-65 EWT(1)/EEC(b)-2/EEB-2/EWA(h) Pet ESD(c)/ESD(ap)/ASD(d)
ACCESSION NR: AP4041659 Z/0039/64/025/007/0383/0389

AUTHOR: Dobias, Karel (Dobias, K.) (Engineer); Kremen, Jaromir (Krzemen, J.) (Engineer)

TITLE: VIF oscillator 75

SOURCE: Slaboproudy obzor, v. 25, no. 7, 1964, 383-389

TOPIC TAGS: VIF oscillator, analog computer, frequency range, DC amplifier, MEDA computer

ABSTRACT: In view of the absence on the commercial market of a quality oscillator operating in the 0.01 to 20-30 cps range, a study has been undertaken to apply analog computer design principles in the construction of a generator of very slow sinusoidal and nonsinusoidal oscillations. A system reliable over the 0.01 to 10 cps range was built using three DC amplifiers. In contrast to mechanical oscillators, the new device secures precise frequency and output signal shape, smooth frequency change, and other [unspecified] advantages. A practical example of design application is given, together with a detailed evaluation of the effect of inaccuracies in various oscillator elements on the

Card 1/2

L 10908-65

ACCESSION NR: AP4041659

shape of the output signal. A method for determining terminal damping is described. The following output voltage characteristic results were obtained with amplifiers used in the MEDA computer: output I: $\cos(\omega t + \varphi)$; $0^\circ < \varphi < 360^\circ$ or triangular oscillations; output II: $\cos \omega t$ or rectangular or parabolic oscillations: amplitude of the output voltage: 0 to 20 v; accuracy of the amplitude of the sinusoidal and nonsinusoidal oscillations: ± 1 and $\pm 3\%$, respectively; frequency of the output voltage: 0.01 to 11 cycles; accuracy of frequency of sinusoidal and nonsinusoidal oscillations: ± 5 and $\pm 2\%$, respectively; permissible load for outputs I and II: 20 kohm or no load (for compensation measurements) and 10 kohm min, respectively; distortion of the sinusoidal characteristic: 0.5% max; accuracy of phase tuning: 1% ; power supply: 220 v $\pm 5\%$; required power: 160 v-amp. Some details of circuit design are given. Orig. art. has: 23 formulas and 9 figures.

ASSOCIATION: none

SUBMITTED: 07 May 64

ENCL: 00

SUB CODE: EC

NO REF SOV: 000

OTHER: 002

Card 2/2

ASOYAN, N.S.; GAVRILOV, N.I.; GORNUNG, M.B.; KREMEN', K.S.; OLEYNIKOV,
I.N.; FUCHKOV, I.B.; CHERNIKOV, G.P.; SHURAN, Ye.M., red.; ZABIROV,
B.Sh., red.; KUZNETSOV, A.D., tekhn. red.

[West Africa; 1:5 000 000] Zapadnaia Afrika; 1:5 000 000. Moskva,
Geografizdat, 1961. fold.map. ___[Text] 45 p. (MIRA 15:7)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i karto-
grafii.

(Africa, West--Maps)

KREMEN', K.S.; LIPETS, Yu.G.; MAKAROV, Yu.S.; MEDVEDKOV, Yu.V.;
OLEYNIKOV, I.N.; CHIZHOV, N.N.; VORONINA, L.M., red.;
ZABIROV, B.Sh., red.; NASHAYEVA, E.A., tekhn. red.

[Equatorial and Southern Africa; 1:5 000 000] Ekvatorial'naiia
i IUzhnaia Afrika; 1:5 000 000. Moskva, Gos.izd-vo geogr.lit-ry
1961. 1 fold. map. ___ Text. 56 p. (MIRA 15:1)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i
kartografii.

(Africa--Economic geography--Maps)

ASOYAN, N.S.; GAVRILOV, N.I.; GORNUNG, M.B.; KREMEN', K.S.; OLEYNIKOV,
I.N.; PUCHKOV, I.B.; CHERNIKOV, G.P.; ZABIROV, B.Sh., red.;
KOSTINSKIY, D.N., red.; ZHURAVLEVA, G.P., mlad. red.; GOLITSYN,
A.V., red. kart; BURLAKA, N.P., tekhn. rea.

[Countries of West Africa; geographical information] Strany
Zapadnoy Afriki; geograficheskie spravki. Moskva, Geografiz,
1962. 47 p. (MIRA 15:7)
(Africa, West--Geography, Economic)

KREMEN', K.S.; LIPETS, Yu.G.; MAKAROV, Yu.S.; MEDVEDKOV, Yu.V.;
OLEYNIKOV, I.N.; CHIZHOV, N.N.; ZABIROV, B.Sh., red.;
KOSTINSKIY, D.N., red.; ZHURAVLEVA, G.P., mladshiy red.;
GOLITSYN, A.V., red. kart; BURLAKA, N.P., tekhn. red.

[Countries of Central and South Africa; geographical information] Strany Tsentral'noi i Iuzhnoi Afriki; geograficheskie spravki. Moskva, Geografiz, 1962. 61 p. (MIRA 15:7)
(Africa, Central--Geography, Economic)
(Africa, South--Geography, Economic)

L 23935-65 EPF(n)-2/EWT(d)/EWT(1) Pg-4/Pk-4/Pl-4/Po-4/Pq-4/Pu-4 IJP(c)
WW/BC

ACCESSION NR: AP5002008

S/0256/64/000/011/0071/0074

AUTHOR: Kremen', M. A. (Engineer, Major)

TITLE: On self-adjusting systems of automatic control

SOURCE: Vestnik protivovozdushnoy oborony, no. 11, 1964, 71-74

TOPIC TAGS: extremum control, controlled system, control system analysis

ABSTRACT: The author discusses electromechanical control systems having the capability of making internal adjustments triggered by external, variable conditions. In any case of environment-modified control systems it is necessary to define limits of environmental variations. The need for optimizing changes in the functional control process gives rise to separating the control system into two parts: the control part to transmit the flow of information about the object and its external environment, and the actuating part which generates the required action on the variable section of the regulator. The first part requires elements to analyze dynamic parameters of the system and the structure of input signals. Also required are computational devices for generating control signals for transmission to the second (actuating) part. The process-evaluating device solves for and identifies the dynamic properties of the object, and the device is given

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L 23935-65

ACCESSION NR: AP5002008

an optimizing capability through access to external environment. A flow chart is included showing the processing and mixing of information of the two types, object and external. The logical (computer element) must generate or store situation evaluation criteria. The computer receives quantified information of the types and transmits the optimal decision to the actuating element which is in turn series-linked with the regulator. Optimal strategy is obtained by an algorithm based upon dynamic programming; an example of the strategy determination procedure is taken from the context of finding extrema in a resonance contour generated by a simple circuit. Orig. art. has: 5 figures and 2 equations.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: EC

NO REF SOV: 000

OTHER: 000

Card 2/2

KARAVANOV, A.G., prof.; UMANSKIY, M.A., kand. med. nauk; KREMEN', M.G.

First experience in the use of a Soviet-made fibrinogen in
surgery with artificial circulation. Klin. khir. no.2:18-22 '65.
(MIRA 18:10)

1. Kiyevskiy institut perelivaniya krovi i Ukrainskiy institut
tuberkuleza i grudnoy khirurgii.

89916

S/191/61/000/002/003/012
B118/B203

158102

AUTHORS: Matveyeva, Ye. N., Rachinskiy, F. Yu., Kremen', M. Z.,
Potapenko, T. G.

TITLE: Aging and stabilization of the copolymer of
ethylene with propylene

PERIODICAL: Plasticheskiye massy, no. 2, 1961, 12 - 16

TEXT: The authors studied samples of copolymers of ethylene with propylene
of the type CЭП-15 (SEP-15). As compared with low-pressure polyethylene,
such a copolymer shows a lower crystallizability, higher elasticity and, X
compared with high-pressure polyethylene, a higher thermal capacity and
stability. There are no publications on aging and stabilization of SEP.
Accelerated aging of the copolymer was achieved by rolling at 160°C for
4-6 hr. In this procedure, the authors observed a rapid decrease of the
angular tangent of dielectric losses at 10⁶ cycles/sec, and of the content
of fraction insoluble in boiling xylene. They examined the stabilizing
effect of azomethines of the aromatic series with various substituents;

Card 1/3

89926

S/191/61/000/002/003/012
B118/B203

X

Aging and stabilization

the azomethines were of the general formula $\text{R} \text{---} \text{N} \text{---} \text{CH} \text{---} \text{R}'$, where

R = OH, NH₂; R' = OH, N(CH₃)₂, and were obtained by condensation of o-, p-aminophenols or o-, p-phenylene diamines with benzoic, p-dimethyl-amino benzoic, and salicylic acid aldehydes. When rolling the sample of SEP-15 for 6 hr, the relative elongation was ~4%. The tangent δ at 10⁶ cycles/sec grows by the 1.15-fold, with 63% of fraction insoluble in boiling xylene being formed. The o- and p-oxy-anilines first used as stabilizers were only effective for 2 hr of rolling; phenylene diamines proved to be completely inactive. The azomethines obtained by condensation of unsubstituted aniline with benzoic and p-dimethyl-amino benzoic acid aldehyde, and from o- and m-oxy-aniline and benzoic acid aldehyde, showed no stabilizing effect. SEP kept its physicochemical properties after 6 hr of rolling only in the presence of benzylal-p-oxy-aniline, and dissolved completely in boiling xylene. Among the phenylene diamine derivatives investigated, only benzylal-p-phenylene diamine stabilizes for 2 hr, and p-dimethyl-amino-benzylal-p-phenylene diamine for about 4 hr of rolling. Among the azomethines,

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89916

S/191/61/000/002/003/012
B118/B203

Aging and stabilization ...

p-dimethyl-amino-benzylal-o-oxy-aniline and p-dimethyl-amino-benzylal-p-oxy-aniline showed the strongest stabilizing effect. These azomethines, however, give an intense color to samples of SEP-15, and, therefore, can only be used for colored copolymer goods. Azomethines from salicyl-aldehyde and oxy-anilines have an effect similar to that of compounds from p-dimethyl-amino benzaldehyde and oxy-anilines. Salicyl phenylene diamines are poorly efficient, and stabilize the properties of SEP-15 for 2 hr of rolling only. There are 5 figures, 1 table, and 5 Soviet-bloc references.

X

Card 3/3

L 13370-63

EWP(j)/EPF(c)/EWT(m)/BDS

ASD Pc-4/Pr-4 RM/WW

ACCESSION NR: AP3003311

S/0191/63/000/007/0048/0051

AUTHORS: Rachinskiy, F. Yu.; Slavachevskaya, N. M.; Potapenko, T. G.; Kremen, M. Z.; Matvayeva, Ye. N. 68

TITLE: Synthesis and investigation of antioxidative properties of some analogues of Ionol (3,5-di-tert-butyl-4-oxitoluene).

SOURCE: Plasticheskiye massy, no. 7, 1963, 48-51

TOPIC TAGS: butyloxitoluene, antioxidant inhibitor, ethylene polymer, propylene polymer, thermooxidation.

ABSTRACT: A number of derivatives of 3,5-di-tert-butyl-4-oxitoluene have been synthesized and tested as possible antioxidant inhibitors. The antioxidant properties of these compounds were evaluated according to their ability to delay the oxidation of bone fat and by their ability to thermostabilize ethylene and propylene co-polymers. It was established that most of the synthesized derivatives, excluding 3,5-di-tert-butyl-4-oxibenzaldehyde and 3,5-di-tert-butyl-4-oxibenzylal-n-phenylenediamine, are effective inhibitors of the thermooxidation destruction processes of bone fat and ethylene and propylene co-polymer. Their activities in most cases exceed the activities of 3,5-di-tert-butyl-4-oxitoluene.

Card 1/2/

ACCESSION NR: AP4012190

S/0191/64/000/002/0037/0039

AUTHORS: Matveyeva, Ye. N.; Kirpichnikov, P. A.; Kremen', M. Z.;
Obol'yaninova, N. A.; Lazareva, N. P.; Popova, L. M.

TITLE: Alkylaryl esters of pyrocatechin phosphorous acid - new
stabilizers of polymers

SOURCE: Plasticheskiye massy*, no. 2, 1964, 37-39

TOPIC TAGS: pyrocatechin phosphorous acid, stabilizer, polymer, 4-
(α -phenyl ethyl)-2-hydroxy phenyl dibutyl phosphite, 4-(α -phenyl
ethyl)-1.2-phenylene phenyl phosphite, heat stabilizer, polyolefin,
aging

ABSTRACT: Esters 4-(α -phenyl ethyl)-2-hydroxy phenyl dibutyl phos-
phite and 4-(α -phenyl ethyl)-1.2-phenylene phenyl phosphite were
difficult to extract in pure form and were studied as stabilizers
in a technical form. The effectiveness of alkylaryl esters of pyro-
catechin phosphorous acid as heat stabilizers of polyolefins (poly-
ethylene of low and high pressure and copolymer of ethylene with
propylene) was evaluated as to rate of "aging" of unstabilized and

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ACCESSION NR: AP4012190

stabilized polymers. Many aromatic esters of pyrocatechin phosphorous acid are found to be effective thermostabilizers of high and low pressure polyethylene and the copolymer of ethylene with propylene. Physico-mechanical and dielectric properties of the polyolefins were also studied as a function of the heat-aging process. Orig. art. has: 1 Table

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 26Feb64

ENCL: 00

SUB CODE: CH, MA

NR REF SOV: 004

OTHER: 018

Card

2/2

L 43927-65 EWT(m)/EPF(c)/T Pr-4 WE

ACCESSION NR: AT5008624

8/2933/64/007/000/0047/0057

AUTHORS: Rachinskiy, F. Yu.; Bol'shakov, G. F.; Bruk, Yu. A.; Krement, K. Z.;
Pavlova, L. V.; Potapenko, T. G.; Slavachevskaya, N. M.

TITLE: Synthesis and antioxidant properties of sulfur- and nitrogen-bearing Ionol derivatives

SOURCE: AN SSSR. Bashkirskiy filial. Khimiya soraorganicheskikh soedineniy, soderzhashchikh v neft'yakh i nefteproduktakh, v. 7, 1964, 47-57

TOPIC TAGS: antioxidant, sulfur, nitrogen, thermooxidation/ Ionol

ABSTRACT: The retardation of oxidative degradation of hydrocarbon fuels, polyolefins, fats, and many synthetic and derived products was studied. In the present work the authors have synthesized and studied the antioxidant properties of a number of Ionol structural analogs, including azomethynes, hydrazones, amines, sulfides, and disulfides. The properties and compositions of these products are tabulated in the article. The treatment of Ionol with bromine and the condensation of 3,5-di-tert-butyl-4-oxylbenzyl bromide with primary, secondary, and tertiary amines takes place with the formation of intermediate compounds of 2,6-

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L 43927-65

ACCESSION NR: AT5008624

di-tert-butyl-4-methylene quinone. Synthetic nitrogen- and sulfur-bearing structural analogs of Ionol are able to retard oxidation reactions not only during degeneration but during development. This results from a capacity to react with the primary radicals of the oxidized substance and also from a capacity to decompose the peroxide and to bind metallic ions of variable valence. Many of the synthesized substances cause effective retardation of thermooxidation of polyolefins and fats, inhibit radiation-chemical oxidation of fats, and some become effective additives for increasing the thermooxidizing stability of jet fuels. Orig. art. has: 1 figure and 4 tables.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: 00, FP

NO REF SOV: 008

OTHER: 010

LL
Card 2/2

L 38276-65 EPF(c)/EWP(j)/EWT(m) Pc-4/Pr-4 RM

ACCESSION NR: AP5008236

S/0286/65/000/005/0129/0130

AUTHORS: Rachinskiy, F. Yu.; Slavachevskaya, N. M.; Katveyeva, Ye. N.; Kremen', M. Z.; Lazareva, N. P.

25
B

TITLE: Method of stabilizing polyolefins. | Class 39, No. 151024 ✓

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 5, 1965, 129-130

TOPIC TAGS: stabilization, olefin, polymer, additive

ABSTRACT: This Author Certificate presents a method for stabilizing polyolefins by introducing into the prepared polymer a stabilizing additive. To obtain a polymer whose properties do not change during 1600 heat treatment, 2,6-ditertiary-butyl-4-oxybenzoic acid is used as the stabilizing additive.

ASSOCIATION: none

SUBMITTED: 26Jan62

ENCL: 00

SUB CODE: 00

NO REF SOV: 000

OTHER: 000

Card 1/1 *mb*

L 34588-65 EWT(m)/EPF(c)/EWP(j)/ENA(c) Pc-4/Pr-4 RPL JN/RM 1c
ACCESSION NR: AP5008198 S/0286/65/000/005/0070/0070

AUTHORS: Bruk, Yu. A.; Rachinskiy, F. Yu.; Potapenko, T. G.; Matveyeva, Ye. N.;
Kremen', M. Z.; Lazareva, N. P. 32 B

TITLE: A method for producing stabilizers for vinyl polymers. Class 39, No. 168877 15

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 5, 1965, 70

TOPIC TAGS: vinyl, polymer, stabilization

ABSTRACT: This Author Certificate presents a method for producing stabilizers for vinyl polymers by azomethyna derivatives from aldehydes and phenylenediamines. For obtaining effective and practicable stabilizers, aromatic aldehydes are used, such as benzoin, 2, 6-di-tert-butyl-n-oxybenzoin and others, and, for the phenylenediamine, ortho-, meta-, or paraphenylenediamine is used.

ASSOCIATION: Leningradskiy nauchno-issledovatel'skiy inatitut polimerizatsionnykh plastmass (Leningrad Scientific Research Institute for Polymerization Plastic);
Voyenno-meditsinskaya ordena Lenina Akademiya im. S. M. Kirova (Military-Medical Order of Lenin Academy)

SUBMITTED: 06Feb63

NO REF SOV: 000
Card 1/1

ENCL: 00
OTHER: 000

SUB CODE: MT, 00

L 35342-66 EWT(m)/EWP(j)/T IJP(c) WW/RM
ACC NR: AP6009872 (A)

SOURCE CODE: UR/0413/66/000/004/0968/0068

INVENTOR: Rachinskiy, F. Yu.; Bruk, Yu. A.; Matveyeva, Ye. N.; Polushkina, O. V.;
Kremen', M. Z.; Lazareva, N. P.

ORG: None

42
B

TITLE: Stabilization of polyolefins. Class 38, No. 178979¹⁵ [announced by State Scientific-Research Institute of Polymerization Plastics, Experimental Plant (Gosodastvennyy nauchno-issledovatek'skiy institut Polimerizatsionnykh plastmass eksperimental'nyy zavod); Military-Medical Academy, Order of Lenin, im. S. M. Kirov (Voyenno-meditsinskaya ordena Lenina Akademiya)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 4, 1966, 68
TOPIC TAGS: polyolefin, stabilization, heat resistant polymer

ABSTRACT: An Author Certificate has been issued describing a method of stabilizing polyolefins. In order to make heat resistant polymers, N-substituted parahydroxybenzylamines with a shielded hydroxy group are used as the stabilizer.¹⁵ [LD]

SUB CODE: 11/ SUBM DATE: 12Aug64

Card .1/1 *bdh*

UDC: 678.741.679.048.2

NEPOMNYASHCHIY, Ye.A., doktor fiz.-mat. nauk, prof.; KREMENI, Z.I., inzh.

Analysis of the process of charging with abrasives finishing
laps based on the theory of random processes. Vest.mashinostr.
45 no.9:53-56 8 '65.

(MIRA 18:10)

KREMEN', Z.I.

Effect of the micro and macrogeometry of measuring surfaces of
gauge blocks on their fitness. Izv.tekh. no.2:19-21 F '63.
(Gauges--Testing) (MIRA 16:2)

KPTEEN, R.

"Discipline as a Prerequisite to Success", P. 316, (MIRNIA VLASTI, Vol. 4,
No. 14, July 1954, Praha, Czechoslovakia)

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

1. KREMENA, P. A.
 2. USSR (600)
 4. Mining Engineering
 7. Problem of constructing deep mines and economic questions. Ugol' No 1 1953.
-
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

KREMEHA, P.

Improving the establishment of estimates. Shakht. stroi. no.8:
28-31 Ag '58. (MIRA 11:9)
(Mining engineering--Estimates and costs)

ZHUKOVSKIY, R.A.; GORODETSKIY, P.I., prof., doktor tekhn.nauk; KREMENA, P.A.,
inzh.-ekonomist

Discussing N.N.Patrikeev's article "Cost accounting in mining."
Gor.zhur. no.1:35-42 Ja '59. (MIRA 12:1)

1. Gornoye upravleniye Nizhne-Tagil'skogo metallurgicheskogo
kombinata (for Zhukovskiy). 2. Leningradskiy gornyy institut
(for Gorodetskiy). 3. Ukrainskiy nauchno-issledovatel'skiy institut
organizatsii i mekhanizatsii shakhtnogo stroitel'stva, Khar'kov
(for Kremena).

(Mining engineering--Accounting) (Cost accounting)