

ACC NR: AT6036530

The aim of the present study was to find, formulate, and formalize specifications for truncating command-information texts. On the basis of a preliminary linguistic analysis, the possibility of exploiting two truncation algorithms was revealed. A check of the perception efficiency of texts truncated by one of these algorithms was conducted in experiments.

Normal and truncated texts were presented to a subject on a television screen. Exposure duration of the presentation was 3 sec. The subject's mission was to demonstrate how accurately and quickly he could reproduce the presented text. A rating of perception and reproduction consisted of noting the accuracy and duration of mission accomplishment. Five men participated in the experiments. Several prolonged experiments were conducted on each of them at various times in the day.

Results of the experiments showed that in the majority of cases, truncated text was reproduced more accurately than normal text and with a shorter latent period of completion. An increased latent period of truncated text reproduction occurred in 33% of the cases and was attributed to not having used one of the truncation algorithms. The duration of normal and truncated texts became more stable at the end of the experiment as a result of training.

Card 2/3

ACC NR: AT6036530

Another approach involved the truncation of texts by the subjects themselves. In reproducing truncation of texts, it was noted that the subjects used linguistically significant material assuring the integrity of semantically essential components in the text.

The authors analyzed text reproduction errors made by the subjects (omission of individual words, displacement of words in presentations, use of synonyms and antonyms etc.). It is suggested that a number of errors of the above type would have been eliminated by exploiting a second truncation algorithm. Besides the above, during the errant reproduction of truncated and normal texts, words functioning as cliches were noted. Their use was characteristic of texts which caused perceptual and memory difficulties. The results of the experiment permit hypothesizing that the algorithm under question reflects some mechanisms of internal speech formation. [W. A. No. 22; ATD Report 66-116]

SUB CODE: 06, 17 / SUBM DATE: 00May66

Cord 3/3

BC

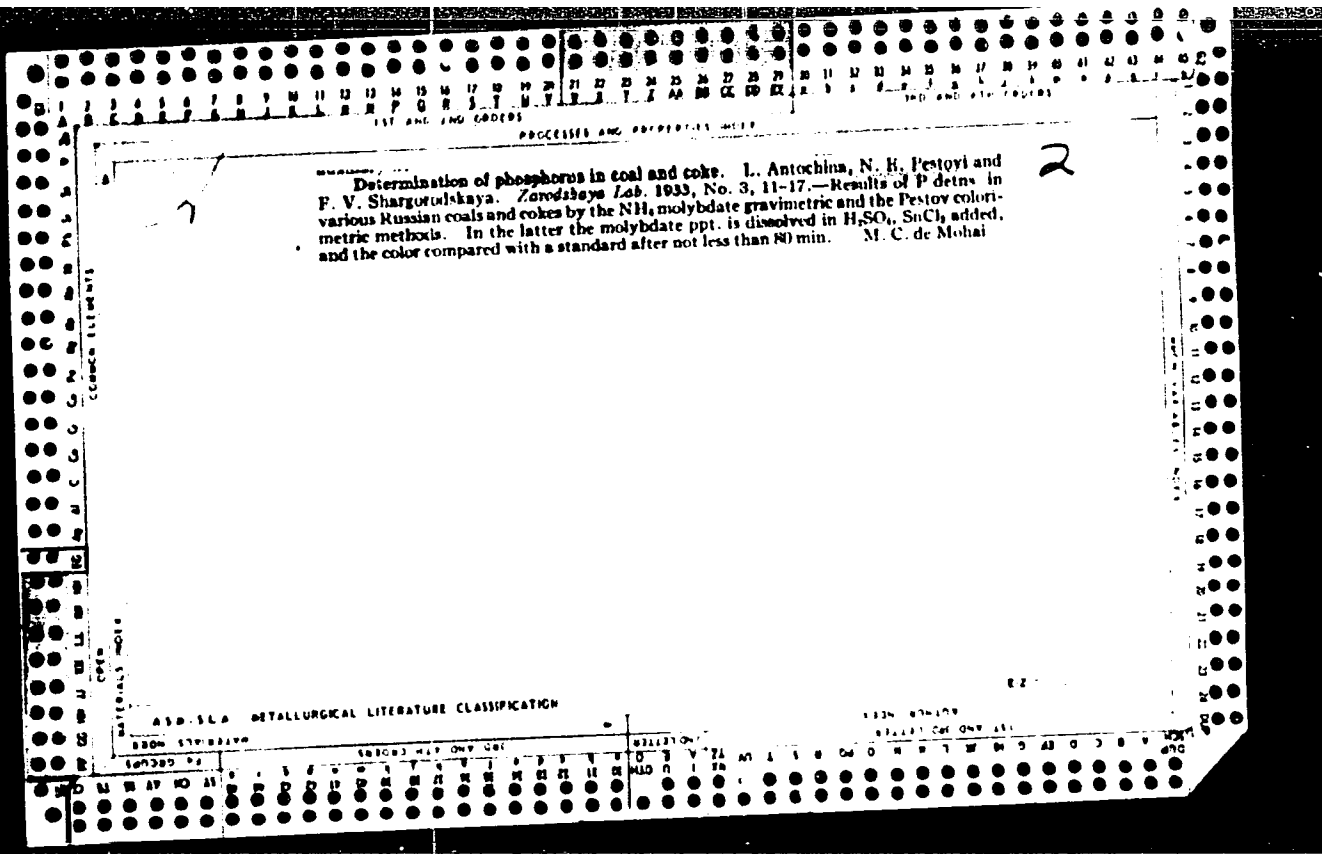
PROCESSING AND PROPERTIES INDEX

B-I-2

Determination of phosphorus in coal and coke.
Z. ANTUCHINA, N. E. PASTOVA, and F. V. BRAMBOBODSKAYA
(Zavodskaya Lab., 1933, No. 3, 11-17).—Vals. for
various Russian coals and coke are given. Ch. Abs.

ASB 314 METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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PESTOVA, YE. YE.

Pestova, Ye. Ye.

"The effect of factors in the external environment on the blood pressure." Khar'kov Medical Inst. Khar'kov, 1956. (Dissertation for the Degree of Candidate in Medical Science)

So: Knizhnaya letopis', No. 2, 1956

EXCERPTA MEDICA Sec 6/Vol 13/6 Internal Medicine June 59

3218. THE OSMOTIC RESISTANCE OF ERYTHROCYTES AND THE HAEMOLYTIC PROPERTIES OF THE PLASMA IN PATIENTS WITH RHEUMATISM (Russian text) - Pestovskaya L. G. - VOPR. REVMAUZMA (Novosibirsk) 1957 (191-213)

The osmotic resistance of erythrocytes was repeatedly determined in 125 patients with various forms of rheumatism, in 10 patients with rheumatoid arthritis, in 8 patients with cor pulmonale and in 2 patients with other non-rheumatic illnesses. In the cases of rheumatism and in 6 of the cases of rheumatoid arthritis the red cell fragility which had been initially minimal was increased; in the majority of patients a subsidence of the rheumatic process led to normalization of the red cell fragility. Treatment of cases with pyrimidon caused the red cell fragility to be increased for a lengthy period which suggests that the drug has a haemolytic action. No connection was noted between the increase of the red cell fragility and the degree of anaemia or of cardiac decompensation present, nor was there any parallelism between the lowering of minimal red cell osmotic resistance and the ESR. Various active focal streptococcal infections of the pharynx caused an increase of the red cell fragility for a lengthy period of time. A regular relationship was noted between the lowering of red cell osmotic resistance and the increase both of reticulocytes and indirect bilirubin in the peripheral blood, and it is thought that this results from the action of the products of haemolysis on erythropoiesis. Washed erythrocytes from healthy people (donors) were mixed with plasma from patients with rheumatism and having identical blood groups and it was found that there was an undoubted haemolytic activity of the plasma from patients on the donor cells. A similar haemolytic activity was found in the plasma of patients with rheumatoid arthritis but not in that of the controls. The higher the degree of haemolytic activity of the plasma of patients with rheumatism, the lower the red cell osmotic resistance was found to be and in some cases it nevertheless remained normal in the presence of haemolytic activity of the plasma. A parallelism was not always noted between the increase in the amount of the haemolytic factor in the plasma of patients with rheumatism, the increase in ESR, the increase of temperature and the increase in the number of leucocytes. In patients with active focal nasopharyngeal streptococcal infections a high degree of haemolytic activity of the plasma was regularly noted. Experiments with partial neutralization of the streptolysin corresponding to the antitoxins confirmed the link between the haemolytic activity of the plasma of patients with rheumatism and the haemolysins of streptococcal origin. (S)

PESTOVSKAYA, L. G., Candidate Med Sci (diss) -- "The osmotic stability of erythrocytes, and the hemolytic properties of blood plasma in rheumatism patients". Novosibirsk, 1956. 22 pp (Novosibirsk State Med Inst), 200 copies (KL, No 25, 1959, 141)

PESTOVSKAYA, L.G., assistant

Osmotic resistance of erythrocytes and the hemolytic properties of blood plasma in rheumatic fever patients. Trudy Novosib. gos.med.inst. 27:191-213 '57. (MIRA 12:9)

1. Iz kafedry fakul'tetskoy terapii (zav.kafedroy prof. G.D. Zuleskiy) Novosibirskogo meditsinskogo instituta.
(ERYTHROCYTES) (RHEUMATIC FEVER) (HEMOLYSIS AND HEMOLYSINS)

PESTOVSKII, K.N.

PESTOVSKII, K.N. ... Geologicheskoe stroenie okrestnostei ozer Teke i Ul'kun-Karoi v Severnom Kazakhstane. S.N. Pestovsky. The geological structure of the environs of the lakes Teke and Ulkun-Karoy in northern Kazakhstan. Leningrad, ONTI NKTP SSSR, Glavn. red. geologo-razvedochnoi i geodezicheskoi lit-ry, 1936. 35, (1) p. (NKTP-GGU. Kazakhskii geologo-razved. trest. Kazakhstan geological and prospecting trust).

Summary in English. "Spisok glavneishei literatury": p. 27-28.

DLC: QE315.P4

SO: IC, Soviet Geography, Part II, 1951/Unclassified.

DROBYSHEV, A.; BONDAREV, N.; SAPOZHNIKOV, F.; ROGOVIN, N.; ACHKASOV, D.;
VSELOV, N.; GROBOYOPATEL', S.; RABINSKIY, M.; PESTOVSKIY, A.

Semen Iosifovich Kazarnovskii; obituary A. Drobyshev and others.
Elek.sta. 27 no.5:63 My '56. (MLRA 9:8)
(Kazarnovskii, Semen Iosifovich, d.1956)

FESTOVSKIY, K.N.

Origin of the Katmandu Valley and ancient river valleys in
Nepal. Biul.MOIP.Otd.geol. 37 no.5:135-141 S-O '62.

(MIRA 15:12)

(Nepal--Valleys)

FIKH, B.M., kand.istor.nauk; ARZHAYEVA, L.V.; BARSBOYAN, M.V., kand.
istor.nauk; GOLUB, I.P.; GRIGOR'YEVA, Z.G., kand.istor.nauk;
MARASH, Ye.B., kand.istor.nauk; MARKOVSKIY, D.S., kand.
istor.nauk; PESTRAK, F.S.; GOLUBTSOVA, P., red.; SLAVYANIN, I.,
tekhn.red.

[Grodno; historical study] Grodno; istoricheskii ocherk. Minsk,
Gos.izd-vo BSSR, Red.sotsial'no-ekon.lit-ry, 1960. 150 p.

(MIRA 14:3)

(Grodno--History)

(Grodno--Economic conditions)

PESTRAK, Pilip

"My springs; verse" by Hanna Novik. Reviewed by Pilip Pestrak.
Rab.1 s.1. 38 no.5:19 My '62. (MIRA 16:1)
(Novik, Hanna)

RUMANIA/Nuclear Physics - Installations and Instruments.
Methods of Measurement and Research.

C-

Abs Jour : Ref Zhur Fizika, No 3, 1960, 5217

Author : Beslui E., Pestrascu M.G.

Inst : -

Title : Determination of the Nuclear Charge from the Number of δ
Electrons

Orig Pub : Studii si cercetari fiz., 1959, 10, No 1, 37-45

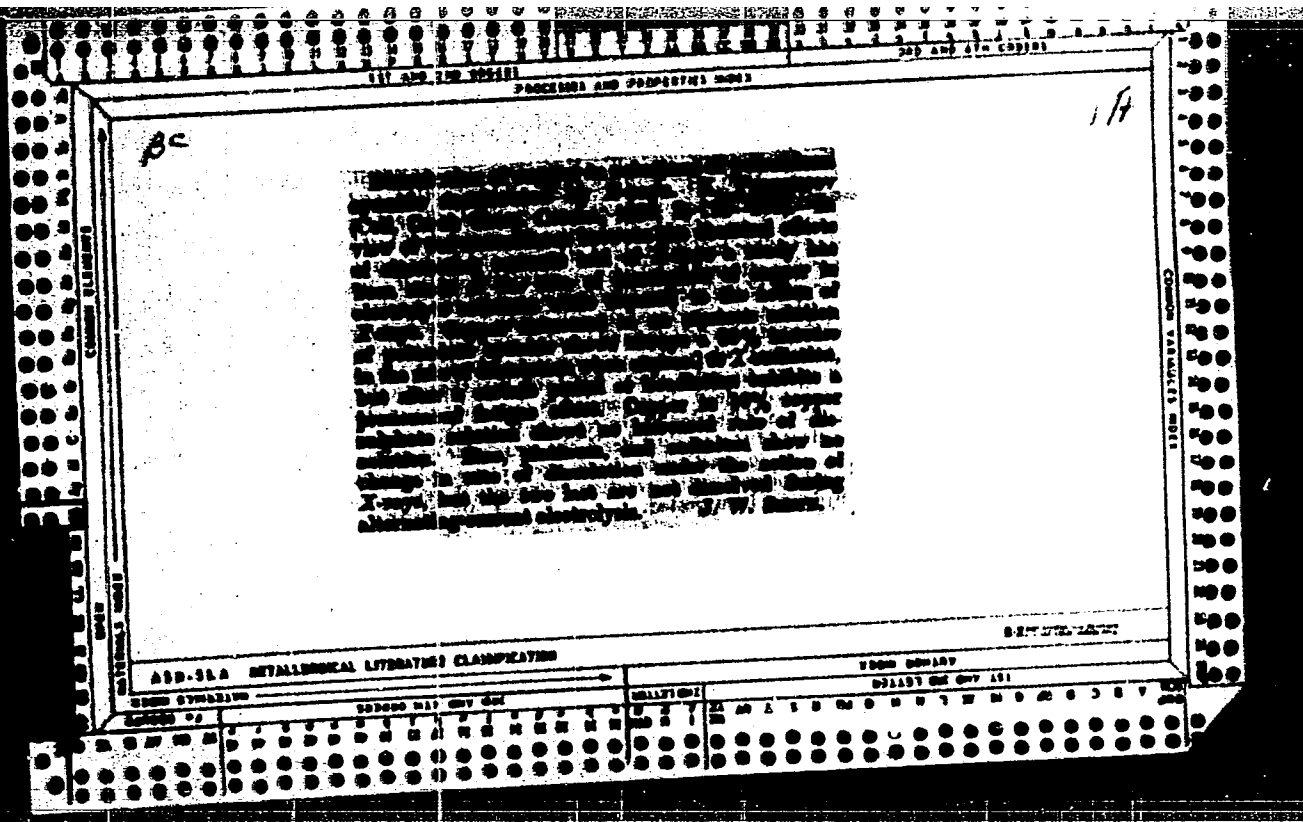
Abstract : A procedure is described for determining the charge of
light nuclei by the number of δ electrons, formed by
them upon passage through nuclear emulsion. The calcula-
tion formulas are given.

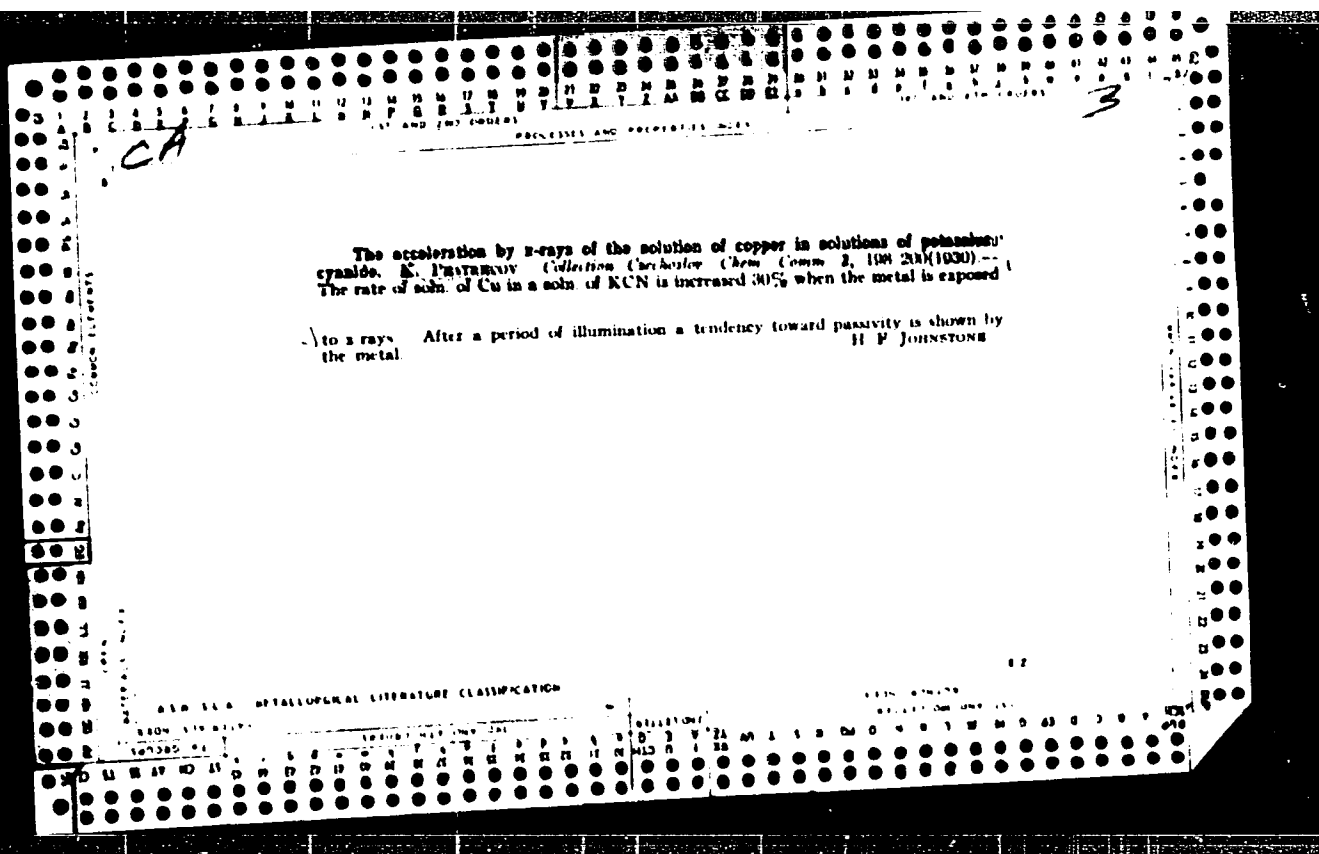
Card 1/1

CEAPIRU, Dumitru, ing.; IONESCU, Mihalache, ing.; PESTREA, Ion, ing.
(Bucuresti)

The construction of the Bicz-Singeorgiu-Ludus 220 kv. electric line. Energetica Rum 10 no.5:189-197 My '62.

1. Inginer sef la Trustul de Constructii si Montaje Energetice. Bucuresti (for Ceapiru). 2. Inginer sef al I.C.M.E., Sibiu (for Ionescu). 3. Trustul de Constructii si Montaje Energetice, Bucuresti (for Pestrea).





SA

1737. Determination of the Course of the Levels in the Periodic System from the Values for Group Eight. V. Dolejšek and K. Masrosov. *Phys. Zests* 30, pp. 898-899, Dec. 1, 1929. Paper read before the *Deut. Physikerlag., Prag, Sept., 1929.*

The author's equation of the fourth degree for ψR holds accurately for all six rare gases which have their places at the ends of the periods of the periodic table, and also for the elements which halve the first and second twofold periods. Still another element of the long period satisfies the equation, which apparently, like the others, has eight electrons in its external layer. Considers the result in connection with Sommerfeld's formula for the relativity levels, which represents Moseley's second-degree equation corrected by means of the relativity term. Arrives thus at the values of the quantum numbers n , A and δ , and the screening number γ . Uses the results obtained in applying the equation to the other elements by suitably varying the value of γ for them.

H N A

Common Element

Common Variable

ASS-5LA METALLURGICAL LITERATURE CLASSIFICATION

PESTRIKOV, A N

PHASE I BOOK EXPLOITATION

1083

Belyazo, Ivan Afanas'yevich, Dmitriyev, Valeriy Razumnikovich,
Nikitina, Yelena Vasil'yevna, and Pestrikov, Aleksandr Nikolayevich

Elektricheskiye releynyye tsentralizatsii (Electric Interlocking
Systems) Moscow, Transzheldorizdat, 1958. 195 p. 5,000 copies
printed.

Ed.: Rakito, E. I.

PURPOSE: This monograph is addressed to engineering and technical
workers employed in railroad signalling and communications.

COVERAGE: The book discusses standardized circuits of centralized
traffic control systems, which are used today (regardless of the
system of control) in designing and constructing electric relay
interlocking systems. The function of circuit components and the
operation of the circuits as a whole are described for interlock-
ing systems with sectional control. The book describes plug re-
lay designs and presents reference material on relays and trans-

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Electric Interlocking Systems 1083

formers. There is an insert containing connection diagrams of the interlocking relays discussed in the text. Giprotrans-signalsvyaz' (State Institute for the Design of Railroad Signaling and Communications Equipment) is credited with having developed in 1945 and 1946 two interlocking systems. These systems are described in the present work. No personalities are mentioned. There are no references.

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AVAILABLE: Library of Congress

JP/mfd
2-2-59

Card 7/7

HELYAZO, Ivan Afanas'yevich, DMITRIYEV, Valeriy Razumnikovich, NIKITINA,
Yelena Vasil'yevna, PESTRIKOV, Aleksandr Nikolayevich, RAKITO, Z.I.
red.

[Electric interlocking systems] Elektricheskie releinye tsentralizatsii.
Moskva, Gos. transp. shel-dor. izd-vo, 1958. 195 p. (MIRA 11:9)
(Railroads--Signalling--Interlocking systems)

BELYAZO, Ivan Afanas'yevich; DMITRIYEV, Valeriy Razumnikovich; NIKITINA, Yelena Vasil'yevna; PESTRIKOV, Aleksandr Nikolayevich; ZHIL'TSOV, P.N., inzh., retsenzent; MARENKOVA, G.I., inzh., red.; MEDVEDEVA, M.A., tekhn. red.

[Route-relay interlocking systems] Marshrutno-releinaia tsentralizatsia. Moskva, Vses. izdatel'sko-poligr. ob"edinenie M-va putei soobshchenia, 1962. 282 p. (MIRA 15:5)

(Railroads--Signaling --Block system)
(Railroads--Signaling--Interlocking systems)

VASIL'YEV, Ye.I.; PLSHKICV, A.N., inzh.

Signaling board with track indicator. Avtom. telem. i svyaz'
R no.9:6-5 S '64. (MIRA 1964)

1. Rukovoditel' gruppy Gosudarstvennogo proyektno-izyskatel'skogo instituta po proyektirovaniyu signalizatsii, tsentralizatsii, svyazi i radio na zheleznodorozhnom transporte (for Vasil'yev).

PESTRIKOV, A.S.

Using large potential-sondes for estimating the productivity
of carbonate sediments. Geol. nefti i gaza 7 no.10:54-56 3 '63.
(MIRA 17:10)

1. Volgogradskiy nauchno-issledovatel'skiy institut neftyanoy
i gazovoy promyshlennosti.

KHOLIN, A.I.; GALUZO, Yu.V.; PESTRIKOV, A.S.

Radius of the zone of probe study by the neutron-~~gamma~~-ray method
and its relation to the size and well parameters. Trudy MNI no.15:
221-227 '55. (MLRA 9:8)

(Oil well logging, Radiation)

1. БУХАЛОВ, И.

Самолетная радиостанция и их эксплуатация в ВВС. [Aircraft radio stations and their operation]. (Гражданская авиация, 1958, № 1, 17-21). 43: 1171.70

SO1. Soviet Transportation and Communication, A Bibliography, Library of Congress Reference Department, Washington, 1952, unclassified

PESTRIKOV, S.V.; NASRTDINOVA, N.Z.

3-Chloro-2-butanone vapor pressure. Zhur. prikl. khim. 38 no.7:1623
Jl '65. (MIRA 18:7)

1. Bashkirskiy nauchno-issledovatel'skiy institut po pererabotke nefli.

KOZIK, B.L.; PESTRIKOV, S.V.; SAVEL'YEV, A.P.

Oxidation of butylenes to methyl ethyl ketone in the presence of
palladium chloride. Khim.i tekhn.topl.i masel 8 no.11:11-15 N
'63. (MIRA 16:12)

1. Bashkirskiy nauchno-issledovatel'skiy institut po pererabotke
nefti.

KOZIK, B.L.; PESTRIKOV, S.V.; SAVEL'YEV, A.P.

Oxidation of butylenes into methylethyl ketone in the presence
of palladium chloride. Trudy BashNII NP no.7:74-80 '64.
(MIRA 17:9)

RODIONOVA, N.V.; KUSAPEVA, O.M.; FEJTEJKOV, S.V.

Analyzing a catalyst for the oxidation of ethylenes to
methylethyl ketone. Trudy Bash.NII NI no.7:149-155 '66.
(MIKA 17:9)

PESTRIKOV, S.V.; MOISEYEV, I.I.

Equilibrium of the formation of π -complexes of palladium chloride
with 1-butylene in water. Izv. AN SSSR Ser. Khim. no. 2:149-151 1965.
(MIRA 18:2)

1. Institut obshchey i neorganicheskoy khimii im. N.S. Kurnakova
AN SSSR.

L 37698-65 EWT(m)/EPF(c)/EWP(j)/EWP(t)/EWP(b) Pc-4/Pr-4 IJP(c)
 ACCESSION NR: AP5006692 JD/JG/EM S/0076/65/039/002/0428/0429

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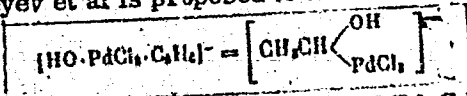
AUTHOR: Pestrikov, S. V.

TITLE: Some notes on the mechanism of ethylene oxidation by palladium chloride in aqueous solutions

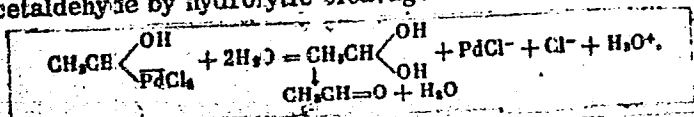
SOURCE: Zhurnal fizicheskoy khimii, v. 39, no. 2, 1965, 428-429.

TOPIC TAGS: ethylene oxidation, palladium chloride, oxo complex, isomerization, internal hydrogen transfer

ABSTRACT: A mechanism for the oxidation of ethylene in aqueous palladium chloride solutions is proposed to eliminate the inconsistencies of published theories. The oxo complex of Moiseyev et al is proposed to isomerize by internal hydrogen transfer



and to form acetaldehyde by hydrolytic cleavage of Pd-C bonds:



Card 1/2

L 37698-65

ACCESSION NR: AP5006892

This mechanism explains the formation of acetal in alcohol solution (Dokl. akad. nauk v. 133, 1960, 377); without additional assumptions for the formation of vinylacetate in acetic acid solution, the splitting off of acetic acid from primarily formed acylal must be assumed. Orig. art. has: 6 formulas.

ASSOCIATION: Bashkirskiy nauchno-issledovatel'skiy institut po pererabotke nefli
(Bashkir Scientific Research Institute for Petroleum Refining)

SUBMITTED: 18Oct63

ENCL: 00

SUB CODE: OC, *LC*

NO REF SOV: 008

OTHER: 002

ml
Card 2/2

FESTRIKOV, S.V.; MOISEYEV, I.I.; ROMANOVA, T.N.

Effect of temperature on equilibrium of the formation of π -complex of palladium chloride with ethylene, propylene, and 1-butylene in water. Zhur. neorg. khim. 10 no.9:2203 S '65. (MIRA 18:10)

1. Institut obshchey i neorganicheskoy khimii imeni Kurnakova AN SSSR.

PESTRIKOV, S.V., KOZIK, B.L.

Effect of conditions on the formation of 3-chlorobutane-2
in the catalytic oxidation of n-butylene in the presence of
palladic chloride. Neftoper. i neftekhim. no.7:39-42 '65.

MIRA 12.12

1. Bashkirskiy nauchno-issledovatel'skiy institut po pererabotke
nefti.

FESTRIKOV, S.V.; KOZIK, B.I.

Oxidation of butylenes in methylethyl-ketone in the presence of
palladic chloride. Nefteper. i neftekhim. no.5:35-37 '65.

(MIRA 18:7)

1. Bashkirskiy nauchno-issledovatel'skiy institut po pererabotke
nefti, Ufa.

MOISEYEV, I.I.; PESTRIKOV, S.V.

Palladium (0) complexes in butylene isomerization. *Izv. AN*
SSSR. Ser. khim. no.9:1717 '65. (MIRA 18:9)

1. Institut obshchey i neorganicheskoy khimii im. N.S.
Kurnakova AN SSSR.

TOL'SKIY, G.A., kand. tekhn. nauk; PESTRIKOV, V.M.; VIKTOROV, M.T.;
GUBERNSKAYA, L.T., red.; SHENDAREVA, L.V., tekhn. red.

[Modern cylinder-screen machines for making cardboard] Sov-
remennye kruglosetochnye kartonodelochnye mashiny; obzor.
Moskva, TSentr.in-t tekhn. informatsii i ekon. issl. po
lesnoi, bumazhnoi i derevoobrabatyvaiushchei promyshl.,
1962. 24 p. (MIRA 16:4)

1. Lesotekhnicheskaya akademiya imeni S.M.Kirova (for
Tol'skiy). 2. TSentral'nyy institut tekhnicheskoy informa-
tsii i ekonomicheskikh issledovaniy po lesnoy, bumazhnoy i
derevoobrabatyvayushchey promyshlennosti (for Pestrikov,
Viktorov).

(Papermaking machinery) (Paperboard)

PESTRIKOV, V.M.; VIKTOROV, M.T.

First Russian papermaking machines for the manufacture of a grease-impervious paper. Bumagodel.mash. no.9:72-79 '61. (MIRA 15:1)
(Papermaking machinery)

PESTRIKOV, V.V.; GERVINSKIY, B.A.

Organization of the moving operations of a two-story
telephone exchange to a new building. Vest. n. 12/1 45
no. 11:19-21 N. 195 (S. RA 1911.)

1. Glavnyy inzhener Kuybyshevskogo obshchestvennogo vuzaza
(for Pestrikov). 2. Glavnyy inzhener Kuybyshevskogo obshchestvennogo
telefonom stantsii (for Gervinskiy).

SILIN, G.M.; PESTRIKOVA, K.L.

Joint brigades in long wall mines. Ugol' 31 no.11:35-36
'56. (MLRA 10:2)

1. Urgal'skoye shakhtoupravleniye.
(Bureya Basin--Coal mines and mining)

SHAPOSHNIKOVA, R.P.; PESTRIKOVA, M.M.; SERGEYEVA, L.A.

Materials for the study of immunization of children against mumps with a live attenuated vaccine after the virus has been brought into children's homes. Trudy Len. inst. epid. i mikrobiol. 22:74-85 '61. (MIRA 16:2)

1. Iz sektora obshchey epidejologii (zav. - I.M. Ansheles [deceased]) i kafedry infektsionnykh bolezney I Leningradskogo meditsinskogo instituta (for Pestrikova, Sergeyeva). 2. Leningradskiy institut epidemiologii i mikrobiologii imeni Pastera (for Shaposhnikova).

(MUMPS—PREVENTIVE INOCULATION)

TARCOVSKAYA, I.A.; GORBENKO, F.P. Primala uchastiye PESTRIKOVA, N.I.

Separation of microamounts of calcium from barium, strontium,
and magnesium by precipitation. Zhur. anal. khim. 20 no. 11:
1185-1190 '65 (MIRA 19:1)

1. Institut fizicheskoy khimii imeni L.V. Pisarzhevskogo AN UkrSSR,
Kiyev i Donetskyy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta khimicheskikh reaktivov i osobo chistykh khimicheskikh
veshchestv. Submitted June 4, 1964.

PESTRIKOVA, N.M., kand.med.nauk

Thymol-veronal test of dysentery patients. Vrach.delo no.11:
92-95 N '62. (MIRA 16:2)

1. Kafedra infektsionnykh bolezney (zav. - doktor med.nauk
B.L. Ittsikson) I meditsinskogo instituta, Leningrad.
(DYSENTERY) (MEDICAL TESTS)

PESTRIKOVA, N.M., assistant

Thymol-veronal test in scarlet fever, diphtheria, and infectious mononucleosis. Kaz.med.zhur. 40 no.5:49-51 S-0 '59.

(MIRA 13:7)

1. Iz kafedry infektsionnykh bolezney (zav. - dotsent N.V. Chernov) Leningradskogo meditsinskogo instituta imeni akad. I.P. Pavlova i bol'nitsy imeni Botkina (glavvrach - M.M. Figurina).

(LIVER) (SCARLET FEVER) (DIPHTHERIA) (MONONUCLEOSIS)

PESTRIKOVA, N.M.

Thymol-veronal test in scarlet fever, diphtheria and infectious mononucleosis [with summary in English]. *Pediatrics* 36 no.12: 64-69 D '58. (MIRA 12:1)

1. Is kafedry infektsionnykh bolezney i Leningradskogo meditsinskogo instituta imeni akademika I.P. Pavlova (ispolnyayushchiy obyazannosti direktora - doct. N.V. Chernov) i bol'nitay imeni akademika S.P. Botkina v Leningrade (glavnyy vrach N.M. Figgurina). (SCARLET FEVER, physiol.

liver funct., determ.by thymol-veronal test (Rus)
(DIPHTHERIA, physiol.

sane)

(INFECTIOUS MONONUCLEOSIS, physiol.

sane)

(LIVER FUNCTION TESTS

thymol-veronal test in scarlet fever, diphtheria
& infect. mononucleosis (Rus))

KHIRIN, N.D., inzh.; PESTRIY, N.V., inzh.

Performance of wet ash collectors operating with ashes from
milled peat. Teploenergetika 7 no.3:52-56 Mr '60. (MIRA 13:5)

1. Yuzhnoye otdeleniye Gosudarstvennogo tresta po organizatsii
i rationalizatsii elektrostantsiy.
(Ash disposal)

PESTRIY, N.V., inzhener; KHIRIN, N.D., inzhener.

Adjusting wetting-type ash removers of centrifugal scrubbers.
Elek.sta. 28 no.9:23-27 S '57. (MIRA 10:11)
(Scrubber (Chemical technology))

MUNTEANU, Corneliu (Bucuresti); PESTROIU, Daniel (Tirgu Jiu); PIRSAN, Liviu (Bucuresti); VOICULESCU, Dan (Bucuresti); ALBESCU, I. (Galargas)
PELTEANU, Ioan (Bucuresti); STANCU, I.M. (Bucuresti); STANESCU, Ion (Bucuresti); STANESCU, Ilie (Sibiu); IONESCU, Traian (Braila); KACSO, F. (Cluj); MANESCU, L. (Rimnicu Vilcea); IONESCU-TIU, C.; FOCSENEANU, M.I.; POPA, Eugen (Iasi); MIHALCA, Dan (Bucuresti); PELIGRAD, Nicolae, prof. (Pitesti); BUNA, I. Dorin (Gorj); STANCU, Ion M. (Bucuresti)

Proposed problems. Gaz. mat B 16 no.2:86-91 F '65.

MANESCU, I., prof. emerit (R. Vildana); BEJAN, Mircea (Galati); MUNTEANU, Dumitru (Bistrita); SACTER, O.; SIMION, A. (Iasi); LEVIN, Alexandru, (Tallin, U.S.S.R.); HALIRCA, L., prof. (Brezau); LIVIU, Petre (Pucioasa); GRECU, Eftimie (Bucuresti); EENA, Dorin (Caransebes); SIMOVICI, Dan (Iasi); ILIE, Nicolae (Galesti); BOICESCU, Vlad (Craiova); VOICULESCU, Dan (Bucuresti); POPESCU, Adrian (Sibiu); PSTROIU, Daniel (Tirgu Jiu); NANUTI, Ion (Timisoara); MUSTA, St. (Oradea); POPESCU, Adriana (Sibiu); IONESCU-TIU, C.; LAMAR, Maria (P. Neamt); FOCSENFANU, M.I.; ACU, D. (Cluj); ZAMFIRESCU, Tudor; MOCANU, H. Ovidiu (Iasi); GEORGESCU, G. (Craiova); BERDAN, C. (Bacau); IACOMI, Ioana (P. Neamt)

Proposed problems. Gaz mat B 15 no.3:122-127 Mr '64.

FESTROV, B., polkovnik, Geroy Sovetskogo Soyuza

Military transport planes. Av.1 kosm. 45 no.2:79-82 P '63.
(MIRA 16:2)

(Airplanes, Military)

L 44192-66 EWT(d)/EWT(m)/EWP(h)

ACC NR: AP6010047

SOURCE CODE: UR/0209/66/000/003/0063/0066

AUTHOR: Lobachev, I. (Colonel; First class pilot); Pestrov, B. (Colonel; Hero of the Soviet Union)

ORG: none

32
B

TITLE: Heavy aircraft at low altitude

SOURCE: Aviatsiya i kosmonavtika, no. 3, 1966, 63-66

TOPIC TAGS: turboprop aircraft, flying training

ABSTRACT: Flight on multiengine turboprop aircraft at low altitude, using radar sight, radio altimeter, and an altitude warning device which can be adjusted for the minimum permissible altitude is described. It is also stated that on multiengine turboprop aircraft the engines must be maintained at such an operating level that automatic feathering of the propeller is assured in case one of the engines should fail. [WS]

SUB CODE: 01, 15/ SUBM DATE: none/

sum

Cord 1/1

PESTROV, G., inzh.

Output of soft resin is increasing. Prom. koop. no.5:13 My '58.
(MIRA 11:4)

1. Upravleniye khimicheskoy i lesokhimicheskoy promyshlennosti
Rospromsoвета, Moskva.

(Tree tapping)

PESTROVO, A.I.

For an over-all increase of railroad traffic capacity. Zhel.dor.
transp. 37 no.1:36-39 Ja '56. (MLRA 9:3)

1. Glavnyy inzhener Kuybyshevskoy dorogi.
(Railroads--Traffic)

PESTRYAKOV, A.D., gornyy inzh.-marksheycer

Additional checking in chamber traversing. Ugol' 39 no.7:
19-21 J1 '64. (MIRA 17:16)

1. Shakhta No.27 tresta Snezhnyanatratsit.

OZERSKIY, A.S., kand. tekhn.nauk; ISAYEV, Ye.S., kand. tekhn.
nauk; ABASHKIN, V. A., kand. tekhn. nauk; NOLOMI SKIY,
S.P., inzh., retsenzent; LISITSKIY, A.A., inzh.,
retsenzent; PENTRYAKOV, A.I., inzh., red.

[Crawler tractors] Gusenichnye traktory. Moskva, Kolos,
1965. 447 p. (MIRA 18:10)

GUREVICH, A.M.; GOROZHANKIN, V.I.; PESTRYAKOV, A.I., red.; FEVZNER,
V.I., tekh. red.

[DT-54A and T-75 tractors] Traktory DT-54A i T-75. 2., dop.
izd. Moskva, Sel'khozizdat, 1963. 310 p. (MIRA 16:5)
(Tractors--Design and construction)

KOBAROV, Vasilii Aleksandrovich; RUMYANTSEV, Yevgeniy Konstantinovich;
PESTRYAKOV, A.I., red.; DEYEVA, V.M., tekhn. red.

[Concise manual on the SK-3 and SK-4 combines] Kratkii spravochnik po kombainam SK-3 i SK-4. Moskva, Sel'khozizdat, 1963. 319 p. (MIRA 16:7)
(Combines (Agricultural machinery))

IVANOV, N.Ya., inzh.; PESTRYAKOV, A.I., red.; TRUKHINA, O.N.,
tekhn. red

[Mechanization of pea harvesting] Mekhanizatsia uborki
gorokha; sbornik. Moskva, Sel'khozizdat, 1963. 119 p.
(MIRA 16:9)

(Peas--Harvesting)

PESTRYAKOV, A.I.

GOGUNSKIY, Georgiy Grigor'yevich; KALYUZHNYI, Grigoriy Davidovich; *PESTRYAKOV*,
A.I., red.; SOKOLOVA, N.N., tekhn.red.; MAKHOVA, N.N., tekhn.red.

[Tractor plows] Traktornye plugi. Moskva, Gos. izd-vo sel'khoz.
lit-ry, 1957. 214 p. (MIRA 11:5)
(Plows)

BUYANOV, Viktor Ivanovich; VOLOVIK, S.S.; GONCHAROV, G.I.; LYASHENKO,
S.H.; SIDLYARENKO, V.V.; PESYRYAKOV, A.I., redaktor; FEDO-
TOVA, A.F., tekhnicheskiy redaktor.

[Mechanization of hemp growing.] Mekhanizatsiia konoplevodstva.
Moskva, Gos.izd-vo sel'khoz.lit-ry, 1956. 290 p. (MLRA 10:6)
(Hemp) (Agricultural machinery)

ANASHKIN, A.T.; GORBACHEV, Ye.A.; RUMYANTSEV, Ye.K.; STROTS, V.I.;
SHUMAKOV, V.G.; FESTRYAKOV, A.I., red.; GOR'KOVA, Z.D.,
tekhn.red.

[Disassembling and assembling the SK-3 combine] Razborka i
sborka kombaina SK-3. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1961.
230 p. (MIRA 14:6)
(Combines (Agricultural machinery))

KASHUBA, B.P.; DONDE, V.N.; ZELIKOVSKIY, L.M.; KARMAZIN, E.I.;
KUT'KOV, G.M.; LINCHEVSKIY, V.V.; OGIY, G.Ye.; SEPITYY,
V.T.; SKVORTSOV, V.F.; BANNIKOV, S.A., red.; PESTRYAKOV,
A.I., red.; BALLOD, A.I., tekhn. red.; GUREVICH, M.M.,
tekhn. red.

[The T-75 tractor; design and operation] Traktor T-75;
ustroistvo i ekspluatatsiia. Moskva, Izd-vo sel'khoz. lit-
ry, zhurnalov i plakatov, 1961. 335 p. (MIRA 15:2)
(Tractors)

PERCHIKHIN, Abram Vladimirovich; PERFILOV, Vladimir Andreyevich;
PESTRYAKOV, A.I., red.

[Machine sheepshearing] Mashinnaya strizhka ovets. Mo-
skva, Sel'khozizdat, 1963. 206 p. (MIRA 17:11)

ROSLOV, Yuriy Aleksandrovich; PESTRYAKOV, A.I., red.; GUREVICH,
M.M., tekhn. red.; BELOVA, N.N., tekhn. red.

[Electrical systems in agriculture] Elektroustanovki v
sel'skom khoziaistve. Moskva, Sel'khozizdat, 1963. 416 p.
(MIRA 17:3)

ZUYEV, Vladimir Alekseyevich; PESTRYAKOV, A.I., red.; PEVZNER, V.I.,
tekhn. red.; OKOLELOVA, Z.P., tekhn. red.

[Mechanization of the removal of silage from storehouses]
Mekhanizatsiia vyemki silosa iz khranilishch. Moskva, Sel'-
khozizdat, 1963. 94 p. (MIRA 17:1)

KOMARISTOV, V.Ye., kand. tekhn. nauk, dots.; AVTUKHOV, I.V.,
kand. tekhn. nauk, dots.; DUNAY, N.F., kand. sel'khoz.
nauk, dots.; KHRAPACH, Ye.I., kand. tekhn. nauk;
PESTRYAKOV, A.I., red.

[Agricultural machines and implements] Sel'skokhoziai-
stvennyye mashiny i orudia. [by] V.E.Komaristov i dr.
Moskva, Kolos, 1964. 474 p. (MIRA 17:12)

KOZHUKHOVSKIY, Ivan Yevdokimovich; FAVLOVSKIY, Georgiy Trofimovich;
PESTRYAKOV, A.I., red.; BALLOD, A.I., *tekh.* red.

[Mechanization of grain cleaning and drying] Mekhanizatsia
ochistki i sushki zerna. Moskva, Sel'khozizdat, 1963. 342 p.
(MIRA 17:1)

(Grain--Cleaning) (Grain--Drying)

IZAKSON, Khanaan Il'ich, inzh.; PESIHYAKOV, A.I., red.; PROKOF'YEVA,
L.N., tekhn. red.; TRUKHINA, O.N., tekhn. red.

[The SK-3 and SK-4 automotive combines] Samokhodnyye kombainy
SK-3 i SK-4. Izd.3., perer. Moskva, Sel'khozizdat, 1963.
382 p. (MIRA 17:1)

1. Glavnyy konstruktor Gosudarstvennogo spetsial'nogo kon-
struktorskogo byuro po samokhodnym kombaynam pri Taganrogskom
kombaynovom zavode (for Izakson).

AFANAS'YEV, Vasilii Grigor'yevich; FILATOV, Leonid Sergeyevich;
CHUPEYEV, A.I., spets.red.; PESTRYAKOV, A.I., red.;
SOKOLOVA, N.N., tekhn. red.; DUDAKOV, V.A., tekhn. red.

[Innovators and efficiency promoters in agriculture] Izobretateli i ratsionalizatory sel'skomu khoziaistvu. Moskva, Sel'khoizdat, 1963. 333 p. (MIRA 16:12)
(Agricultural machinery--Technological innovations)

ARTEM'YEV, Yu.N., kand. tekhn. nauk; ASTVATSATUROV, G.G., inzh.;
BARABANOV, V.Ye., inzh.; BARYKOV, G.A., inzh.; BISHNOVATYY, S.I.,
inzh.; GALAYEVA, L.M., inzh.; GAL'PERIN, A.S., kand. tekhn. nauk;
GAL'CHENKO, I.I., inzh.; GONCHAR, I.S., kand. tekhn. nauk;
DEGTYAREV, I.L., kand. tekhn. nauk; DYADYUSHKO, V.P., inzh.;
YERMAKOV, I.N., inzh.; ZHOTKEVICH, T.S., inzh.; ZUSMANOVICH, G.G.,
inzh.; KAZAKOV, V.K., inzh.; KOCZLOV, A.M., inzh.; KOROLEV, N.A.,
inzh.; KRIVENKO, P.M., kand. tekhn. nauk; LAPITSKIY, M.A., inzh.;
LEBEDEV, K.S., inzh.; LIBERMAN, A.R., inzh.; LIVSHITS, L.G., kand.
tekhn. nauk; LOSEV, V.N., inzh.; LUKANOV, M.A., inzh.; LYUBCHENKO,
A.N., inzh.; MAMEDOV, A.M., kand. tekhn. nauk; MATVEYEV, V.A.,
inzh.; ORANSKIY, N.N., inzh.; POLYACHENKO, A.V., kand. tekhn.nauk;
POFOV, V.P., kand. tekhn. nauk; PUSTOVALOV, I.I., inzh.;
PYTCHENKO, P.I., inzh.; PYATETSKIY, B.G., inzh.; RABOCHIY, L.G.,
kand. tekhn. nauk; ROL'BIN, Ye.M., inzh.; SELIVANOV, A.I., doktor
tekhn. nauk; SEMENOV, V.M., inzh.; SKOROKHOD, I.I., inzh.; SLABODCHIKOV,
V.I., inzh.; STORCHAK, I.M., inzh.; STRADYNOV, F.Ya., kand. tekhn.
nauk; SUKHINA, N.V., inzh.; TIMOFEYEV, N.D., inzh.; FEDOSOV, I.M.,
kand. tekhn. nauk; FILATOV, A.G., inzh.; KHODOV, L.P., inzh.;
KHROMETSKIY, P.A., inzh.; TSVETKOV, V.S., inzh.; TSEYTLIN, B.Ye.,
inzh.; SHARAGIN, A.M., inzh.; CHISTYAKOV, V.D., inzh.; BUD'KO, V.A.,
red.; PESTRYAKOV, A.I., red.; GUREVICH, M.M., tekhn. red.

(Continued on next card)

ARTEM'YEV, Yu.N.--- (continued) Card 2.

[Manual on the repair of machinery and tractors] Spravochnik po
remontu mashinno-traktornogo parka. Pod red. A.I.Selivanova.
Moskva, Sel'khozizdat. Vols.1-2. 1962. (MIRA 15:6)
(Agricultural machinery--Maintenance and repair)
(Tractors--Maintenance and repair)

KASHUBA, B.P.; KOVAL', I.A.; VAKHTEL', V.Yu.; DONDE, V.N.;
YEREMENKO, B.S.; ZELIKOVSKIY, L.M.; KARMAZIN, E.I.;
LINCHEVSKIY, V.V.; OGIY, G.Ye.; SEPITYY, V.T.;
PESTRYAKOV, A.I., red.

[The T-74 tractor; its design, operation and maintenance]
Traktor T-74; konstruktsiia, ekspluatatsiia, ukhod. Mo-
skva, Kolos, 1964. 204 p. (MIRA 18:4)

IZAKSON, Khanaan Il'ich; PESTRYAKOV, A.I., red.; FEDOTOVA, A.F.,
tekhn. red.

[Self-propelled SK-3 and SK-4 combines] Samokhodnye kombainy
SK-3 i SK-4. Izd.2., perer. i dop. Moskva, Sel'khozizdat,
1962. 342 p. (MIRA 15:8)
(Combines (Agricultural machinery))

ANDREYEV, N.N., dots.; ACHKASOV, K.A., st. prepodavatel'; DOLZHENKOV, A.T., dots.; DOKUCHAYEVA, A.P., dots.; KISELEV, I.I., dots.; KOZLOV, I.P., st. prepodavatel'; TROFIMOV, V.I., dots.; PESTRYAKOV, A.I., nauchnyy red.; SHALYT, N.A., red.; TOKER, A.M., tekhn. red.

[Manual for the young agricultural machinery operator] Spravochnik mladogo mekhanizatora sel'skogo khoziaistva. Pod red. A.T.Dolzhenkova. Izd.2., ispr. 1 dop. Moskva, Proftekhizdat, 1963. 653 p. (MIRA 16:6)

1. Fakultet mekhanizatsii Moskovskoy akademii im. K.A. Timiryazeva (for all except Pestryakov, Shalyt, Toker). (Agricultural machinery)

MANUKOV, Nikolay Pavlovich; PESTYAKOV, A.I., red.; PROKOP'YEVA, L.N.,
tekh. red.

[New techniques in the repair of agricultural machinery and
tractors] Novoe v remonte mashinno-traktornogo parka. Moskva,
Izd-vo sel'khoz. lit-ry, zhurnalov i plakatov, 1961. 223 p.
(MIRA 15:4)

(Tractors--Maintenance and repair)

(Agricultural machinery--Maintenance and repair)

KRUTOV, Mikhail Illarionovich; SAMODANOVA, Valentina Mikhaylovna;
FESTRYAKOV, A. I., red.; GURZVICH, M. M., tekhn.red.

[Spare parts list for machines used in flax and hemp cultivation]
Katalog zapasnykh chastei k mashinam po vozdelevaniu l'na i
konopli. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1959. 146 p.
(MIRA 14:12)

(Flax)

(Hemp)

KRUTOV, Mikhail Illarionovich; MARKOV, A.G.; SAMODANOVA, Valentina
Mikhaylovna; VYATKIN, S.V.; PESTRYAKOV, A.I., red.; GUREVICH,
M.M., tekhn. red.

[Catalog of spare parts for the machinery used in the cultiva-
tion of sugar beets] Katalog zapasnykh chastei k mashinam po
vozdelyvaniyu sakharnoi svekly. Moskva, Gos. izd-vo sel'khoz.
lit-ry, 1959. 72 p. (MIRA 14:12)
(Sugar beets) (Agricultural machinery)

PINTALIN, Aleksandr Vasil'yevich; FLATONOV, A.V.; FEDOROV, N.P.;
PESTRYAKOV, A.I., red.; GUREVICH, M.M., tekhn.red.

[Spare parts list for grain harvesting combines] Katalog
zapasnykh chastei k zernoubornym kombainam. Moskva, Gos.
izd-vo sel'khoz.lit-ry, 1959. 238 p. (MIRA 14:12)
(Combines (Harvesting machinery))

ADOL'F, Viktor Aleksandrovich, inzh.; LEBEDINSKIY, G.V., inzh.; MEK-
SIN, M.A., inzh.; NOVITSKIY, I.V., inzh.; PESTRYAKOV, A.I., red.;
GUREVICH, M.M., tekhn.red.

[DSSh-14 self-propelled chassis] Samokhodnoe shassi DSSh-14.
Pod red. G.V.Lebedinskogo. Moskva, Gos.izd-vo sel'khoz.lit-
ry, 1959. 181 p.

(MIRA 14:5)

1. Khar'kovskiy traktorosbornochnyy zavod (for Adol'f, Lebedin-
skiy, Meksin, Novitskiy)

(Tractors)

LAZAREV, A.A., inzhener; MITSYN, P.V., inzhener; NIKIFOROV, A.A., inzhener;
ROZET, I.Ya., inzhener; TROITSKIY, I.F., inzhener; SHCHERBINA, V.I.,
inzhener; BALZHA, M.F., inzhener, redaktor; TRASHUTIN, I.Ya., in-
zhener, redaktor; PESTRYAKOV, A.I., redaktor; ORLOVA, V.V., tekhnicheskii redaktor.

[Assembling and disassembling the "Stalinets-80" tractor] Razborka i sborka traktora "Stalinets-80." Pod red. M.F.Balzhi i I.IA.Trashutina. 4-e izd., ispr. i dop. Moskva, Gos. izd-vo selkhoz. lit-ry, 1954. 429 p. (MIRA 7:10)
(Tractors)

GAVRILYUK, Yakov Timofeyevich; PESTRYAKOV, A.I., red.; DEYEVA, V.M.,
tekh.n.red.

[Repair of the U-5m and SM-1 engines] Remont dvigatelei U-5m i SM-1.
Izd.3., perer. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 206 p.
(MIRA 13:5)

(Gas and oil engines)

POLOSIN-NIKITIN, Serafim Mikhaylovich, dotsent, kandidat tekhnicheskikh nauk; PESTRYAKOV, A.I., redaktor; KOGAN, P.L., tekhnicheskii redaktor

[Road machinery; fundamentals of the mechanization of road work]
Dorozhnye mashiny; osnovy mekhanizatsii dorozhnykh rabot. Moskva, Nauchno-tekhn. izd-vo avtotransp. lit-ry, 1956. 205 p. (MIRA 9:7)
(Road machinery)

PESTRYAKOV, A.I.

VASIL'YEV, A.A., laureat Stalinskoy premi, inzhener, redaktor; BORO-
DACHEV, I.P., kandidat tekhnicheskikh nauk; PRUSSAK, B.N.
inzhener; UHUSOV, V.M., inzhener; EYSMONT, A.V., inzhener;
YABOSHEV, D.M., kandidat tekhnicheskikh nauk; NEMIROVSKIY, B.I.
inzhener, retsentsent; PETROV, G.I., inzhener, redaktor;
PESTRYAKOV, A.I., inzhener, redaktor; POPOVA, S.M., tekhnicheskiy
redaktor.

[Road building machinery] Dorozhnostroitel'nye mashiny; spravoch-
nik. 2-oe perer. i dop.izd. Moskva, Gos.nauchno-tekhn.izd-vo
mashinostroit.lit-ry, 1955. 832 p. (MLRA 8:10)
(Road machinery)

POLYAKOV, Lazar' Grigor'yevich; PESTRYAKOV, A.I., redaktor; BALLOD, A.I.,
tekhnicheskiy redaktor

[Harvesting corn] Uborka kukuruzy, Moskva, Gos. izd-vo selkhoz. lit-ry
1956. 78 p. (MIRA 9:10)
(Corn (Maize)--Harvesting)

GITALOV, Aleksandr Vasil'yevich, dvazhdy Geroy Sotsialisticheskogo
Truda. Primal uchastiye VESNA, N.M.; PESTRYAKOV, A. I.,
red.; PROKOF'YEVA, L.N., tekhn. red.

[Over-all mechanization of corn growing] Kompleksnaia mekhani-
zatsiia vzdelyvaniia kukuruzy. Moskva, Sel'khozizdat, 1962.
115 p. (MIRA 15:7)
(Corn (Maize)) (Agricultural machinery)

BASHKIRTSEV, Aleksey Aleksandrovich; PESTRYAKOV, A.I., redaktor; ZUBRILINA,
Z.P., tekhnicheskij redaktor

[Combine operators in Western Siberia] Kombainery Zapadnoi Sibiri.
Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 24 p. (MLRA 9:10)
(Siberia, Western--Combines (Agricultural machinery))

PUTINTSEVA, M.A., nauchnyy sotr.; KRASNOSHCHIEKOV, N.V., nauchnyy sotr.;
BODRTDINOV, A.Z., nauchnyy sotr.; FESTRYAKOVA, A.I., red.;
SOKOLOVA, N.N., tekhn. red.; TRUKHINA, O.N., tekhn. red.

[Higher speeds in the fields of Siberia] Povyshennye skorosti na
poliakh Sibiri. Moskva, Sel'khozizdat, 1962. 86 p. (MIRA 15:6)

1. Sibirskiy nauchno-issledovatel'skiy institut sel'skogo kho-
zyaystva (for Putintseva, Krasnoshchekov, Bodrtdinov).
(Siberia--Tractors)

KUTEYNIKOV, Markel Ivanovich; SOLOV'YEVA, Aleksandra Grigor'yevna;
FESTRYAKOV, A.I., red.; GUREVICH, M.M., tekhn. red.

[Catalog of spare parts for hay-making machinery] Katalog
zapasnykh chastei k senoborochnym mashinam. Moskva, Gos.
izd-vo sel'khoz. lit-ry, 1959. 240 p. (MIRA 15:3)
(Agricultural machinery--Equipment and supplies)

PESTRYAKOV, V.B.; ZUYKINA, G.A. [translator]; VOLKOVSKIY, S.A. [translator];
DANILOV, N.A., red.; REZOUNKOVA, A.G., tekhn.red.

[Propagation of radiowaves of low and very low frequencies;
collection of articles] Rasprostraneniye dlinnykh i sverkh-
dlinnykh radiovoln; sbornik statei. Moskva, Izd-vo inostr.lit-ry,
1960. 260 p. (MIRA 13:6)

(Radiowaves)

GORYACHEV, Ye.Z., inzhener; IVANOV, Ye.G., inzhener; NIKITINA, A.A., inzhener;
PESTRIKOV, V.V., inzhener; TEL'SKIY, I.M., inzhener; KOROSTELIN, V.P.,
inzhener; KEVZIN, Ya.A., inzhener.

Operation practices of the Kuybyshev automatic telegraph. Vest.sviazi
16 no.2:17-20 P '56. (MLRA 9:7)

1.Nachal'nik Kuybyshevskogo telegrafa (for Goryachev).
(Kuybyshev--Telegraph--Perforating system)

PESTRIY, N.V., inzhener.

Froth flotation ash remover. Elek.sta. 28 no.1:75-77 Ja '57.

(Ash disposal)

(MLRA 10:3)

2017
CATEGORY : Farm Animals.
 Small Horned Cattle.
ABS. JOUR. : RZhBiol., No. 6, 1959, No. 25869
AUTHOR : Postolova, N.
 The Influence of the Regions of the
 Soviet Union.
ORIG. PUB. : S. Ek. Sibiri, 1958, No 6, 44-47
ABSTRACT : No abstract.

Card: 1/1

FESTRIKOVA, N. M.: Master Med Sci (d'iss) -- "The thymol-veronal test in scar-
latina, diphtheria, and infectious mononucleosis". Leningrad, 1959. 16 pp
(First Leningrad Med Inst im Acad I. P. Pavlov), 200 copies (KL, No 5, 1959, 157)

PESTRIKOVA, N.M.

PESTRIKOVA, N.M.

Thymol-barbital test in infectious mononucleosis. *Vop. okh. zat.* 1
det. 2 no. 4:82-84 J1-Ag '57. (MIRA 10 9)

1. Iz kafedry infektsionnykh bolezney Leningradskogo meditsinskogo
instituta imeni akademika I.P.Pavlova (zav. - dotsent N.V.Chernov)
i bol'nitsy imeni S.P.Botkina v Leningrade (glavnyy vrach N.M.Figulina)
(MONONUCLEOSIS) (THYMOL) (BARBITAL)