

SOBOLEV, I.M.; PEL'TIKHIN, S.V.

Some characteristics of the alteration and formation of the chemical composition of mine waters in the northeastern part of the Donets Basin. Sov. geol. 8 no.6:160-164 Je '65.

(MIRA 18:8)

1. Gorno-metallurgicheskiy institut, g. Kuzminki.

SOBOLEVA, I.M., kand.tekhn.nauk (Kommunarsk); PEL'TIKHIN, S.V., kand.tekhn.
nauk (Kommunarsk); DEMURA, A.A., inzh. (Kommunarsk)

Using the overflow waters of coal mines for technical and everyday
household water supply. Vod. i san. tekhn. no.10:37-38 O '64.
(MIRA 18:3)

SOBOLEVA, I.M., kand. tekhn. nauk; PEL'TIKHIN, S.V., kand. tekhn. nauk

Using mine water for industrial purposes. Ugol' 39 no.3:
75-76 My'64. (MIRA 17:5)

1. Kommunarskiy gornometallurgicheskiy institut.

BODNIKEVICH, S.I., inzh.; PEL'TIN, I.Ya.

Lighting the damming operations on the Volga River in the construction area of the Stalingrad Hydroelectric Power Station.
Gidr.stroi. 30 no.1:33-36 Ja '60. (MIRA 13:5)
(Stalingrad Hydroelectric Power Station)
(Electric lighting)

BURLACHENKO, M.A., kand. med. nauk; SIGAL, L.D.; KAUSHANSKIY, M.Z.;
PEL'TIN, K.K.; KRAVETS, I.G.; ZDANOVICH, O.A.; ERMAN, I.D. (Kishinev);
MIL'SHTEYN, P.V. (Bel'tsy); ETLIS, S.S. (Bendery); MISHCHENKO, S.A.;
ROYTIKH, R.M. (Tiraspol'); VASSERMAN, Z.S. (Soroki)

Role of artificial pneumothorax in the compound treatment of
pulmonary tuberculosis. Probl. tub. no 7:24-29 '63.
(MIRA 18:1)

1. Iz Moldavskogo instituta tuberkuleza (direktor - kand. med.
nauk M.A. Burlachenko).

KRISS, Yulius Zhakovich; NOVOSELOV, D.V., retsentent; KOROVKIN, I.F.,
dotsent, retsentent; PEL'TINOVICH, N.G., inzh., red.; TIKHOMIROV,
O.N., red.

[Setting up production standards in the printing industry; a
practical handbook] Tekhnicheskoe normirovanie v poligrafiy;
prakticheskoe posobie. Pod obshchey red. N.G.Pel'tinovicha.
Moskva, Gos.izd-vo "Iskusstvo," 1959. 247 p. (MIRA 13:5)
(Printing industry—Production standards)

PEL'TINOVICH, Naum Grigor'Yevich

EPP
.R92856

Izdatel'stvo I Tipografiya Prakticheskoye Pomochye Dlya Redaktsionno-
izdatel'skikh Rabotnikov (Publishing Firm and Printing House Practical
Handbook for the Editor-Publisher) Moskva, "Iskusstvo", 1956.
66 p. Diagr., Tables (V Pomoshch' Redaktsionno-izdatel'skim Rabotnikam)

PELTRAM, A., inz. CSc.; NEMEC, B., inz. CSc.

Some problems of the situation of transportation and its coordination
under conditions of the new management system of the national economy.
Doprava 7 no.1:33-40 '65.

PELTRAM, Antonin, inz., CSc.

Reducing the volume of coal deliveries to power plants situated outside the coalfield. Doprava no. 1:12-21 '64.

PELITRAM, Antonin, inz., CSc.

Dependence of the transportation volume on the production
growth rate. Doprava no.4:249-255 '63.

PELTRAM, Antonin, inz. CSc.

Representation of the effect of transportation time reduction.
Doprava 7 no.2:86-93 '65.

PELTRAM, Antonin, inz., C.Sc.

Problem of determining the rate of freight transportation increase.
Doprava no.1:3-11 '63.

PELTRAM, Antonin, C.Sc.; PELTRAMOVA, Sarka, C.Sc.

Some problems in analysing the developments of communications.
Doprava no.3:75-78 '62.

PETRAM, Antonin, C. Sc.; PETRAMOVA, Sarka, C. Sc.;

Some problems in analysing the developments of communications.
Doprava no. 3:75-78 1962

PEL'TS, B.A.

Pyramidal symptoms in tumors of the gyrus centralis of varying
histostructure. Probl.neirokhir. 4:91-97 '59. (MIRA 13:11)
(BRAIN--TUMORS)

BRODSKIY, Yu.S.; PEL'TS, B.A. (Kiyev)

Spinal epidermoids (cholesteatomata) following repeated
endolumbar administration of streptomycin. Vrach. delo no.8:
65-70 Ag '61. (MIRA 15:3)

1. Ukrainskiy nauchno-issledovatel'skiy institut neurokhirurgii.
Nauchnyy rukovoditel' - chlen-korrespondent AMN SSSR, zasluzhennyy
deyatel' nauki A.I. Arutyunov.

(SPINAL CORD--TUMORS)
(STREPTOMYCIN)

BRODSKIY, Yu.S.; PEL'TS, B.A. (Kiyev)

Postpuncture cholesteatomas of cauda equina and the spinal
cord. Vrach. delo no.2:83-88 F '62. (MIRA 15:3)

1. Ukrainskiy nauchno-issledovatel'skiy institut neurokhirurgii.
(SPINAL CORD--TUMORS)
(SPINE--PUNCTURE)

Pel'ts, B.A.

PEL'TS, B.A.; TRESHCHINSKIY, A.I. (Kiyev)

~~New method for recording Babinski's syndrome and the plantar reflex. Vrach.delo supplement '57:85-86~~ (MIRA 11:3)

1. Ukrainskiy nauchno-issledovatel'skiy institut neurokhirurgii
Ministerstva zdravookhraneniya USSR.
(REFLEXES)

PEL'TS, D.G.

USSR/General Problems of Pathology - Immunity.

T-1

Abs Jour : Ref Zhur - Biol., No 1, 1958, 2953

Author : D.G. Pel'ts

Inst :

Title : Action of X-Ray on some Reaction of Immunity.

Orig Pub : Zh. mikrobiol., epidemiol. i immunobiologii, 1956, (1957),
prolozhenie, 3-4.

Abstract : A preliminary irradiation (I) of rabbits with 600 and guinea-pigs 200 - 400 inhibits the production of agglutinins (A) at a subsequent immunization with Proteus vulgaris. Irradiation of immunized animals does not influence the titer A. The preliminary irradiation of the animals before immunization with intestinal and paraintestinal bacilli vaccines does not produce any changes in the titer A; analogous negative results were obtained as a result of irradiation of the organism in the presence of a septic, inflammatory focus. Irradiation produces a lowering of phagocyte

Card 1/2

SEL'TS, D.G.

Chronic action of thiophene on the production of agglutinins;
annotation. Zhur. mikrobiol., spis. 1 imun. 40 no.10s150 6 '60.
(MIR 17:6)

MEL'TS, D.G.

Change in the phagocytic activity of the leukocytes in the blood of
animals exposed to the effect of pain (electrocutaneous) stimulation.
Zhur.mikrobiol.epid.i immun. 30 no.8:118 Ag '59. (MIRA 12:11)
(PHAGOCUTOSIS physiol.)
(PAIN exper.)

PML'TS, D.G.

Effect of ionizing radiation on experimental tuberculosis. Zhur.
mikrobiol., epid., i immun. 30 no.12:121-122 D '59. (MIRA 13:5)
(RADIATION--PHYSIOLOGICAL EFFECT) (TUBERCULOSIS)

PHIL'TS, D.G., TUMARKIN, R.I.

Effect of hypothermia and anesthesia on phagocytic activity of leukocytes
and on bacteriocidal properties of the blood. Zhur.mikrobiol. epid.
i immun. 29 no.7:72-75 Jl '58 (MIRA 11:8)

(ANESTHESIA, effects,
on blood bactericidal properties & phagocytosis (Rus))

(HYPOTHERMIA, effects,
same (Rus))

(BLOOD,
bactericidal properties, eff. of anesth. & hypothermia
(Rus))

(PHAGOCYTOSIS,
eff. of anesth. & hypothermia (Rus))

PEL'TS, D.G.

PEL'TS, D.G.

Effect of X rays on certain immune reactions. Zhur.mikrobiol.evid.
i immun., supplement for 1956:3-4 '57 (MIRA 11:3)
(X RAYS--PHYSIOLOGICAL EFFECT) (IMMUNITY)

PEL'TS, D.G., podpolkovnik meditsinskoy sluzhby, kand.med.nauk

Effectiveness of repeated immunization in radiation sickness.
Voen.-med. zhur. no.6:75 Je '61. (MIRA 14:8)
(VACCINATION) (RADIATION SICKNESS)

NIKOL'SKIY, Konstantin Konstantinovich; PEL'TS, F.A., redaktor; BELIKOV
B.S.: redaktor; KHELEM'SKAYA, L.M., tekhnicheskiy redaktor,

[Measurements on interurban cables when protecting them against
corrosion] Izmereniiia na mezhdugorodnykh kabelakh pri zashchite
ikh ot korrozii. Moskva, Gos.izd-vo lit-ry po voprosam sviasi i
radio, 1954. 43 p.
(MLRA 8:8)
(Electric cables)

PBI'TS, L.O., assistant

Kidney function in children during pneumonia. Ped., akush. i gin.
19 no.2:35-39 '57. (MIRA 13:1)

1. Kafedra pediatrii (zav. - dots. D.L. Sigalov) Kiyevskogo instituta
usovershenstvovaniya vrachey (direktor - prof. I.I. Kal'chenko).
(KIDNEYS) (PNEUMONIA)

KHELEMSKIY, M.Z.; VOROB'YEVA, Ye.A.; PEL'TS, M.L.

Changes occurring in the composition of sugars during sugar
beet storage. Trudy TSINS no. 7:3-18 '60. (MIRA 16:2)

1. Syr'yevaya laboratoriya-Tsentral'nogo nauchno-issledovatel's-
skogo instituta sakharinoj promyshlennosti.
(Sugar beets—Storage) (Sugars)

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4

PEL'TS, Ya.Ye.; LUNGOR, V.P.

Seminar and conference at the Donets Economic Council. Standartizatsiia
(MIRA 18:5)
29 no.3:55-56 Mr '65.

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CIA-RDP86-00513R001239920001-4"

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4

TELEP, I.F.; GINDES, L.P.; PEL'TS, Ya.Ye.

Increase the reliability and durability of H-beams.
Standartizatsiya 28 no.6:47-48 Je '64.

(MIRA 17:9)

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4"

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4

PEL'TS, Ya.Ye.; TELEP, I.F.; GURZHOV, V.A.

Improving the quality of refractory materials. Standartizatsiya
(MIRA 17:11)
28 no.8:50-51 Ag '64.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4"

TELEP, I.F.; PEL'TS, Ya.Ye.; GURZHOV, V.A.

Urgent necessity. Koks i khim. no.7:6-7 '63. (MIRA 16:8)

1. Donetskaya gosudarstvennaya kontrol'naya laboratoriya po
izmeritel'noy tekhnike.
(Coal preparation)

PEL'TS, Ya.; GURZHOV, V.

Measuring equipment and production quality. Standartizatsiia
29 no.10:61 0 '65. (MIRA 18:12)

PREVO, Anatoliy Anatol'yevich; PEL'TSER, Sergey Osipovich;
KHODANOVICH, Ye.Ye., kand. sel'khoz. nauk, retsenzent;
SAVEL'YEV, I.K., kand. sel'khoz. nauk, retsenzent;
GOLOVKINA, N.M., prepod. sredney shkoly, retsenzent;
YEMEL'YANOV, F.V., red.; YEFIMOV, A.L., red.; TSYPKO, R.V.,
tekhn. red.

[Poultry raising] Ptitsevodstvo; uchebnoe rukovodstvo dlia
uchashchikhsia sel'skikh srednikh shkol s proizvodstvennym
obucheniem. Moskva, Uchpedgiz, 1963. 189 p.
(MIRA 16;10)

(Poultry)

PEI'TSER

PEL'ITSER, S.O., starshiy nauchnyy sotrudnik, kand. sel'skokhoz. nauk

Incubation quality of eggs, viability of chicks, and the productivity of hens raised in various seasons. Izv. TSKHA no.6:156-165
'64 (MIRA 18:1)

1. Kafedra ptitsevodstva Moskovskoy ordena Lenina sel'skokhozyaystvennoy akademii imeni K.A. Timiryazeva.

BOGOLYUBSKIY, S.I.; VASIL'YEV, V.G.; IOTSYUS, G.P., kand. sel'-khoz. nauk; KONDRATYUK, N.D., kand. ekon. nauk; PATRIK, I.A., kand. sel'khoz. nauk; PEL'TSER, S.O., kand. sel'-khoz. nauk; SMETNEV, S.I., akademik; TIKHOMIROV, A.Ye., kand. tekhn. nauk; FEDOROVSKIY, N.P., kand. biol. nauk; GROMOVA, A.V., red.

[Manual for the poultry farmer] Spravochnik ptitsevoda.
Izd.2., perer. i dop. Moskva, Kolos, 1965. 413 p.
(MIRA 18:7)

1. Vsesoyuznaya akademiya sel'skokhozyaystvennykh nauk
iemni V.I.Lenina (for Smetnev).

VEL'TSER, S. O., Cand Agr Sci -- (diss) "Year-round incubation and its value in increasing the production of eggs and meat of fowl. (According to experience of the work of the Bratsev Fowl Factory)." Mos, 1958. 23 pp (Mos Order of Lenin Agr Acad im K. A. Timiryazev), 110 copies (KL, 49-58, 125)

74

PEL'TSIKH, I.L.

New method for studying the root system during the first period of the development of plants. Bot. zhur. 48 no.5: 694-695 My '63. (MIRA 17:1)

1. Institut sel'skogo knozyaystva imeni V.V. Dokuchayeva, Kamennaya Step'.

PEL'TSIKH, I.L.

Mosaic change in the wheat endosperm as a result of vegetative
hybridization. Zhur. ob. biol. 23 no.2:158-160 Mr-Ap '62.
(MIRA 15:5)

1. Dokuchaev Agricultural Institute, Kamennaja Steppe.
(ENDOSPERM) (GRAFTING)

MIL'TSIKH, L.A., doktor sel'skokhozyaystvennykh nauk

Slow-germinating seeds of hairy vetch. Agrobiologija no.6:932-
934 N-D '62. (MIRA 16:1)

1. Chuvashskiy sel'skokhozyaystvennyy institut.
(Vetch) (Seeds)

Pel'tsikh, L.A.

USSR/Cultivated Plants. Potatoes. Vegetables. Melons

M-5

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1565

Author : L.A. Pel'tsikh, A.I. Kuznetsov

Inst : Not Given

Title : The Effect of Hilling Periods on the Potato Crop in Tatary.

Orig Pub : S.kh. Povolzh'ya, 1957, No 6, 47-50

Abstract : No abstract

Card : 1/1

PEL'TSIKH, L.A.

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4"

7773. Vozdelyvaniye konopli i l'na-dolguntsa v kolkhozakh chuvashskoy A SSR. Pod red.
G. A. Martynova. Chetoksary. Chuvashgosizdat, 1954. 76 s. s Ill. 20sm. 2.000 EKZ.
95 k.--55-3582) p 633.52(47.372)

SO: Knizhnaya Letopis', Vol. 7, 1955

Khaliljan, D. N.

The effect of proper care on the growth and yield of agricultural plants. Moskva,
Znanie, 1952. 36 p.

Peltz L.O.
EXCERPTA MEDICA Sec 7 Vol 13/1 Pediatrics Jan 59

93. LIVER FUNCTION IN PNEUMONIA IN CHILDREN (Russian text) - Peltz
L. O. - PEDIAT. AKUSH. I GINEK. 1957, 2 (35-39)
Fifty-five children aged 3 months to 2 yr. and 26 children over 2 yr. with bronchopneumonia were under observation: of moderate severity in 24 and of great severity in 41 cases. All liver functions were markedly impaired, especially in serious cases and in the youngest children. Hepatic function did not always return to normal with recovery; not infrequently further depression of liver function heralded a relapse of the pulmonary condition or onset of complications. The functional state of the liver is best reflected in the serum coagulation test and tests of detoxicating function. (S)

PHL'TSER, A.I.

"Zvezda-6" racing car. Za rul. 16 no.11-16 N '58. (MIRA 12:1)

1. Glavnyy konstruktor byuro skorostnykh avtomobiley Gosudarstvennogo seyuznogo ordena Trudovogo Krasnogo Znameni nauchno-issledovatel'skogo avtomobil'nogo avtomotornogo instituta.
(Automobiles, Racing)

1. TRET'YAKOV, N. P.; PEL'TTSER, S. O.
2. USSR 600
4. Poultry Breeding
7. Incubating chicken eggs at the Brattsevskaia Poultry Plant, Trudy NIIP, 22, 1952.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

1. PML'TTSER, S. O.
2. USSR 600
4. Poultry Breeding
7. Practical significance of O. G. Lepeshinskaia's works for incubating eggs, of domestic fowl, Ptitsevodstvo, No. 1, 1953.
9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

PEL'TS, D. G.

Jun 53

USSR/Medicine - Immunology

"The Effect of Biogenic Stimulants on the Immunological Activity of the Animal Organism," D. G. Pel'ts

Zhur Mikro, Epid, i Immun, No 6, p 89

Biogenic stimulants (placenta extract and embryo extract), when mixed in a test tube with human blood, increase the phagocytic activity of leukocytes. In expts on rabbits, prolonged subcutaneous introduction of biogenic stimulants increased the absorption capacity of cells in the active mesenchyma of the liver and spleen and stimulated the development of antibodies (agglutinins) in the organism.

267T36

PEL'TSIKH, I. L.

Response of intergeneric vegetative hybrids to changing light conditions. Nauch. dokl. vys. shkoly; biol. nauki no.3:172-177 '62. (MIRA 15:7)

1. Rekomendovana Nauchno-issledovatel'skim institutom sel'skogo khozyaystva im. V. V. Dokuchayeva.

(PLANTS, EFFECT OF LIGHT ON) (GRAFTING)

APPROVED FOR RELEASE: 06/15/2000

U.S. Cultivated Plants - Grains.

CIA-RDP86-00513R001239920001-4"

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39196

Author : Pel'tsikh, I.L.

Inst : Scientific Research Institute of Agriculture of the Central Chernozem Belt.

Title : Prospective Varieties of Summer Wheat.

Orig Pub : Byul. nauchno-tekn. inform. N.-i. in-ta s.-kh. TsChP 1956, No 1, 33.

Abstract : New varieties of summer wheat Bezostaya 54 and Stepnaya 70 were developed by the Department of Selection and Seeding of the Scientific Research Institute of Agriculture of the Central Chernozem Belt (1953-1956). The varieties are characterized by the good glassiness of the grain, by a high absolute weight (36-47 g) and good bread baking qualities. Their yield capacity surpasses regional varieties by 10-15%.

PEL'TS, F. A.

PA 19T60

USSR/Cables
Communications - Equipment

Apr/May 1946

"Organization for the Exploitation of the International Cable Network,"
N. D. Kardashev, F. A. Pel'ts, 1 p.

"Vestnik Svyazi - Elektro Svyaz'" No 4/5 (73-74)

The Fourth Five-Year Plan has as one of its aims the activation of 7800 km of trunk line cables. However, another very important fact is the completion of already established cables and the filling of vacancies in technical and engineering personnel.

19T60

PEL'TSIKH, L.A., doktor sel'skokhozyaystvennykh nauk

"Spring and winter vetch" by A.S.Mitrofanov and M.M.Rozhkov.
Reviewed by L.A.Pel'tsikh. Zemledelie 24 no.1:89-91 Ja '62.
(MIRA 15:2)

(Vetch) (Mitrofanov, A.S.) (Rozhkov, M.M.)

PEL'TSMAN, A. Ya., akusherka (Leningrad)

Organization and some results of the implementation of prophylactic mass examination of women by the method of cytological diagnosis. Fel'd. i akush. 27 no.9:53-~~47~~ S'62. (MIRA 16:8)
(GYNECOLOGY) (DIAGNOSIS, CYTOLOGIC)

LUKIN, V. (Moskva); POLOZOV I., elektromekhanik (Gomel'skaya oblast')
ZAMMATIN, K. (Sverdlovsk); NEYMAN, V. (Leningrad); GORBATYUK, S.
(Grodno); BYKOV, L. (Moskva); SMIRNOV, B. (Gori); PEL'TSMAN I.
(Leningrad)

Advices from experienced people. Za rul. 19 no. 2:14-15 F '61.
(MIRA 14:4)
(Motor vehicles--Equipment and supplies)

PEL'TSMAN, Izrail' Davidovich, inzh.; SUKHOV, I.V., inzh., red.
SHILLING, V.A., red. izd-va; BELOGUROVA, I.A., tekhn. red.

[Small pneumatic presses for fitting and assembling operations] Malogabaritnye pnevmaticheskie pressy dlja slesarno-sborochnykh rabot. Leningrad, 1962. 14 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opyтом. Seria: Mekhanicheskaya obrabotka metallov, no.7)

(MIRA 15:8)

(Power presses)

KUPLYAYEV, I.M. (Leningrad, B. Pushkarskaya ul. d. 30., kv.27); IVLIYEV, N.N. (Gor'kiy, ul. Radistov, d.6, kv.6'; CHEPNOV, Ya.G. (Gor'kiy, ul. Radistov, d. 6, kv.6); PISAREV, A.L. (Moskva, Lyubertsy, 4 pos. Vsesoyuznogo nauchno-issledovatel'skogo ugol'nogo instituta, d.5, kv.5); GASPAROV, R.G. (Moskva, I-51, 2-y Kolobovskiy pereulok d.9/2 kv.18); POPOV, B.I. (Irkutsk, 13, Depovskiy pereulok, d.83, kv.2); PIONTKOVSKIY, B.A. (Moskva, Ye-77, Sredne-Pervomayskaya ul. d.13, kv.4); VFEDENEYEV, G.M. (Moskva, I-110, B. Spasskaya, d. 15/17, kv.29); KRECHER, V.G. (Uzhgorod, Zakarpatskaya obl., ul. Kosmodem'janskoy, d.4, kv.69); SIDORENKO, A.P. (Leningrad, ul. Frunze, d.15, kv.38); SPIRIDONOV, A.V. (Leningrad, ul. Frunze, d.15, kv.38); SEREDA, P.A. (Moskva); IL'IN, V.F.; PEL'TSMAN, L.N.; DANILEVICH, A.I. (Khar'kov, Plekhanovskiy pereulok, d.9a, kv.2); KHIMENKO, L.T. (Khar'kov, Plekhanovskiy pereulok, d.92, kv.2); LYKOV, M.V. (Moskva, Leninskiy prospekt, d.55); RYBAL'CHENKO, G.F. (Moskva, Leninskiy prospekt, d.55); BOYKO, V.F. (Leningrad, M-142, ul. Tipanova, d.3, kv.130); KITAYEV, G.I. (Chelyabinsk, Smolenskaya ul. d.4); SKLYAROV, A.Ye. (Novocherkassk, Rostov-skoy obl. pos. Oktyabr'skiy, Gvardeyskaya ul. d.30, kv.29)

Discoveries and inventions. Prom. energ. 19 no.11:57-58 N '64.

(MIRA 18:1)

1. Zavod "Amurkabel!", Khabarovsk (for Il'in, Pel'tsman).

PEL'TSMAN, Ye.M., kand.ekonomiceskikh nauk

Concerning the progress of research in the economics of
the electric equipment industry. Vest. elektroprom. 32
no.4:1-5 Ap '61. (MIRA 15:5)
(Electric equipment industry)

PEL'TSMAN, Ye.M., kand. ekonom. nauk

Branch economics and problems of research and design institutes of the electric equipment industry. Elektrotehnika 35 no.1:14-15 Ja '64.

(MIRA 17:2)

BEL'TSMAN, Ye.M., kandidat ekonomicheskikh nauk; KANEVSKIY, L.N., inzhener.

Studying the economics and organization of production in the
electric machinery industry. Vest.elektronrom. 27 no.9:72-74 S '56.
(MIRA 10:9)

1. Nauchno-issledovatel'skiy institut Ministerstva elektrotehnicheskoy
promyshlennosti (for Bel'tsman). 2. Giproenergoprom (for Kanevskiy).
(Electric machinery industry)

PEL'TSMAN, Ye.M., kand.ekonomiceskikh nauk

State of the electric industries in the period between the 20th
and 22nd congresses of the CPSU. Vest. elektro prom. 32 no.9:4-6
S '61. (MIRA 14:8)

(Electric industries)

Make way for "500-class" automobiles. Za rul. 16 no.12:4-5
D '58. (MIRA 12:1)

I. Glavnyy konstruktor byuro skorostnykh avtomobiley Gosudar-
stvennogo soyuznogo ordena Trudovogo Krasnogo Znameni nauchno-
issledovatel'skogo avtomobil'nogo i avtomotornogo instituta.
(Automobiles, Racing)

PEL'TYER, A. I. I.

33402. Gonochnyy Avtomobil' (Zvezda 111). Avtomobil', 1949, No. 10, c. 13-15.

SO. Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949

PEL'TSMAN, Ye. M., kandidat ekonomicheskikh nauk.

Against vulgar simplification in the treatment of economic problems of the electric industry ("Economics and organization of production in the electric industry." V.N. Gan. Reviewed by E.M. Pel'tsman). Vest.elektrprom. 27 no.5:76-80 My '56.
(MLRA 9:12)

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(Electric machinery industry)

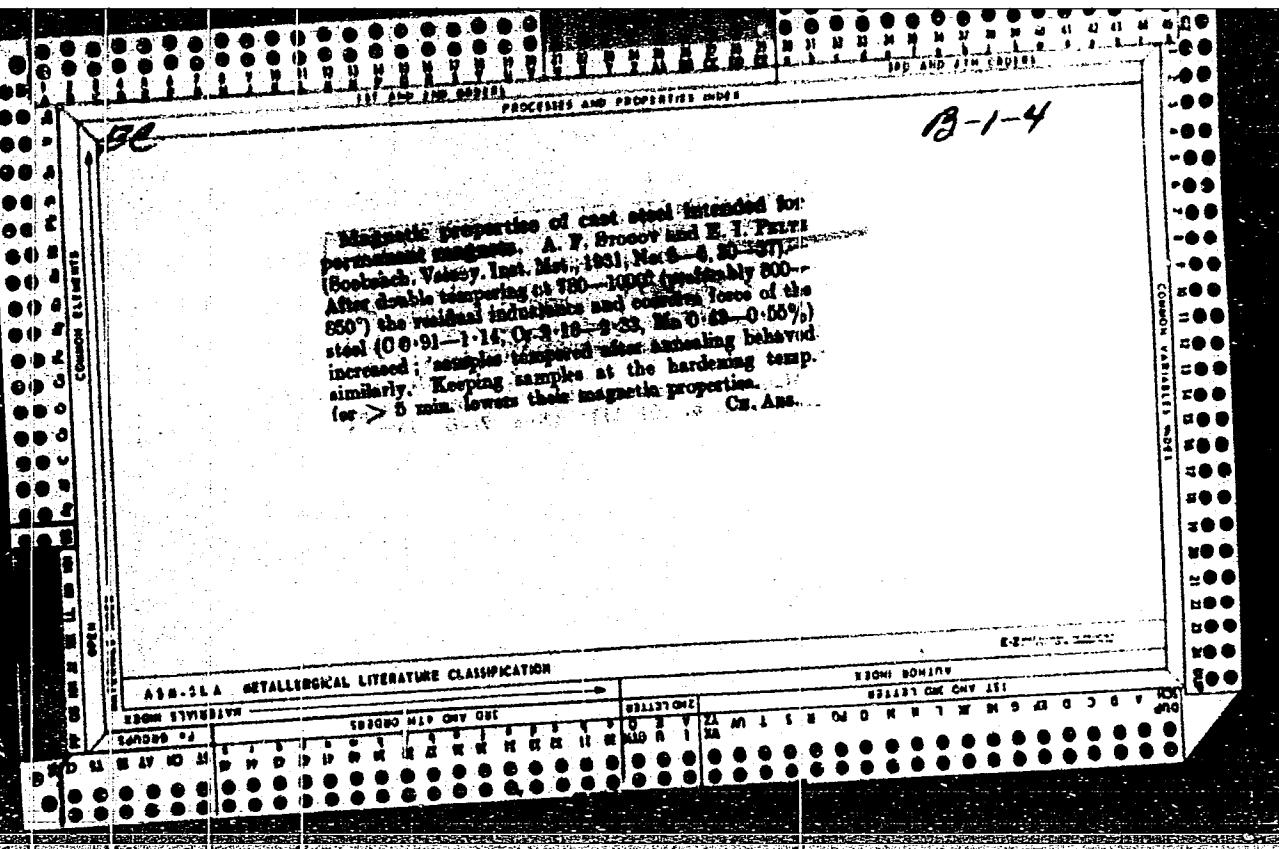
SMETNEV, S.I., akademik, kand. sel'skokhozyaystvennykh nauk;
PEL'TTSER, S.O.

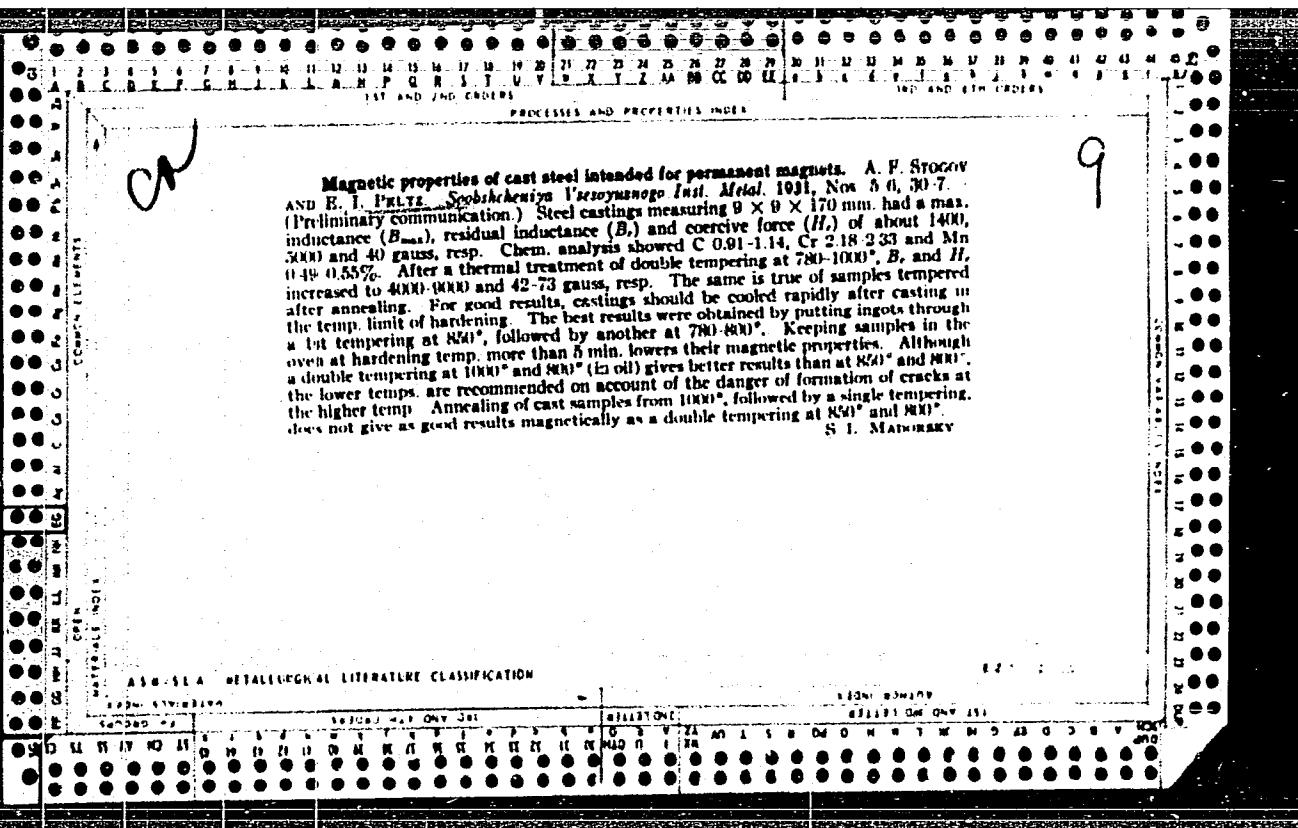
Importance of the development of poultry husbandry for the
increase of the supply of food products. Biol. v shkole
no.5:73-81 S-0 '62. (MIRA 16:2)

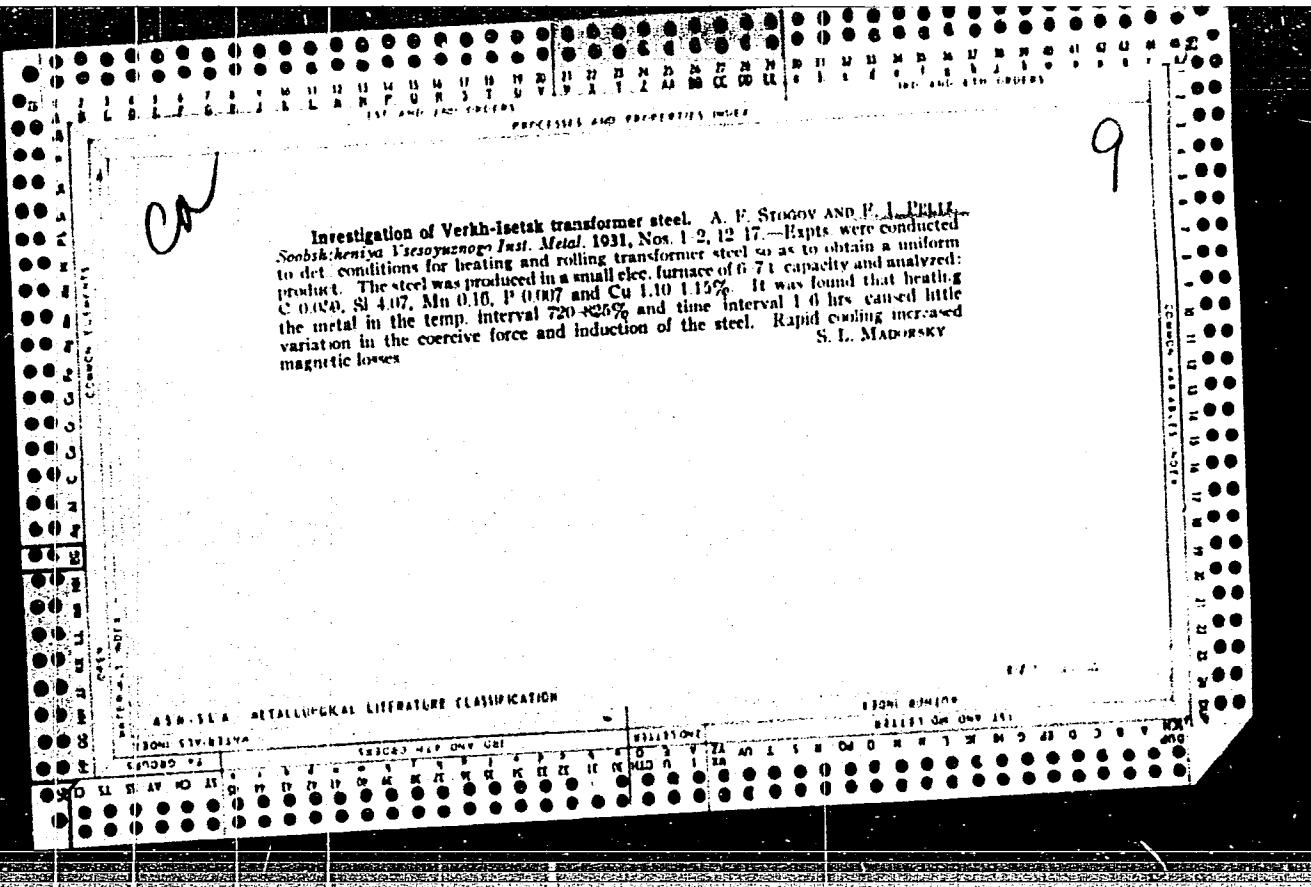
1. Moskovskaya sel'skokhozyaystvennaya akademiya imeni
K.A. Timiryazeva. 2. Vsesoyuznaya akademiya sel'skokhozyaystvennykh
nauk imeni Lenina (for Smetnev).

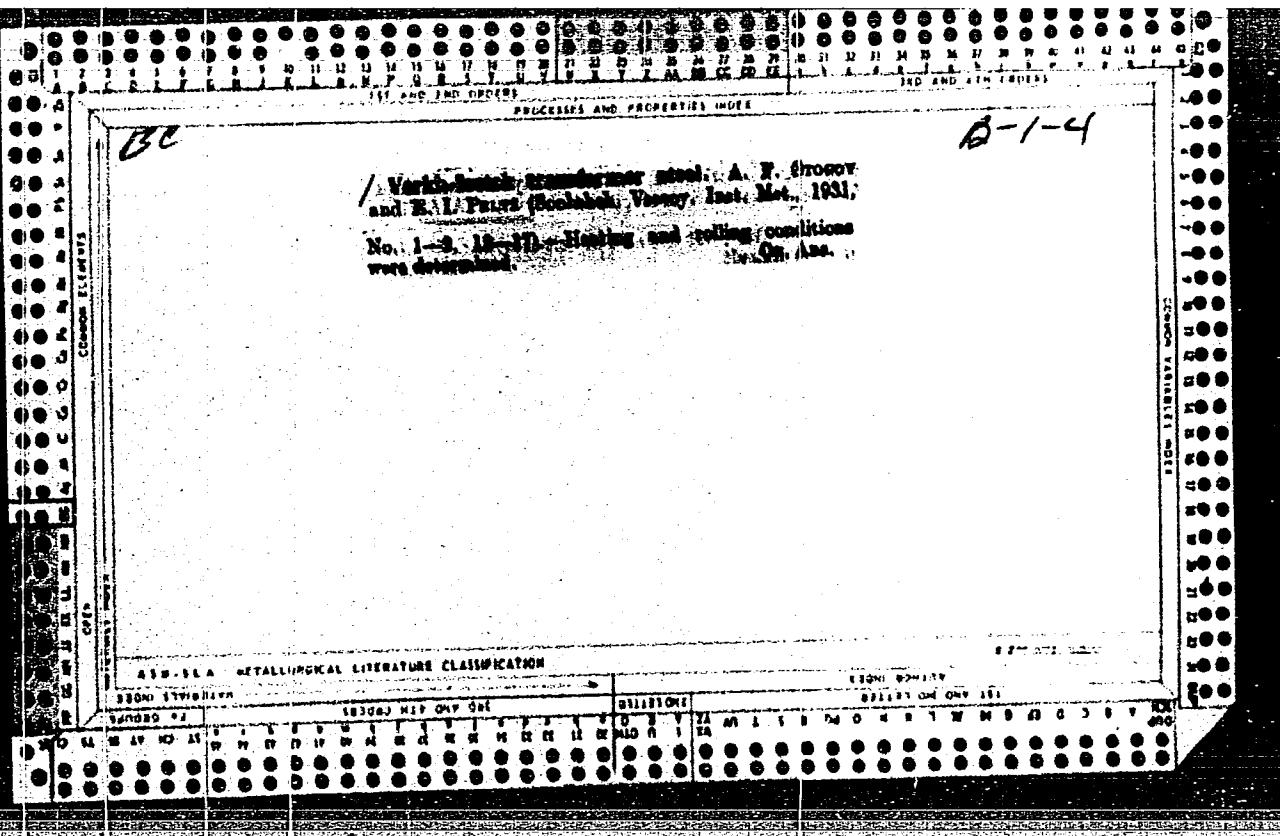
(Poultry)

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2. USSR (600)
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"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4

GOSMA, St.; PELTZ, S.

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APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4"

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The large Caldera Fincel-Lapusna in the Ciurgeului Mountains.
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1. Submitted March 7, 1959.

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(27)

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1. Uchenyy sekretar' ptitsevodstva Moskovskogo oblastnogo pravleniya nauchno-tekhnicheskogo obshchestva sel'skogo i lesnogo khozyaystva.
(Poultry plants)

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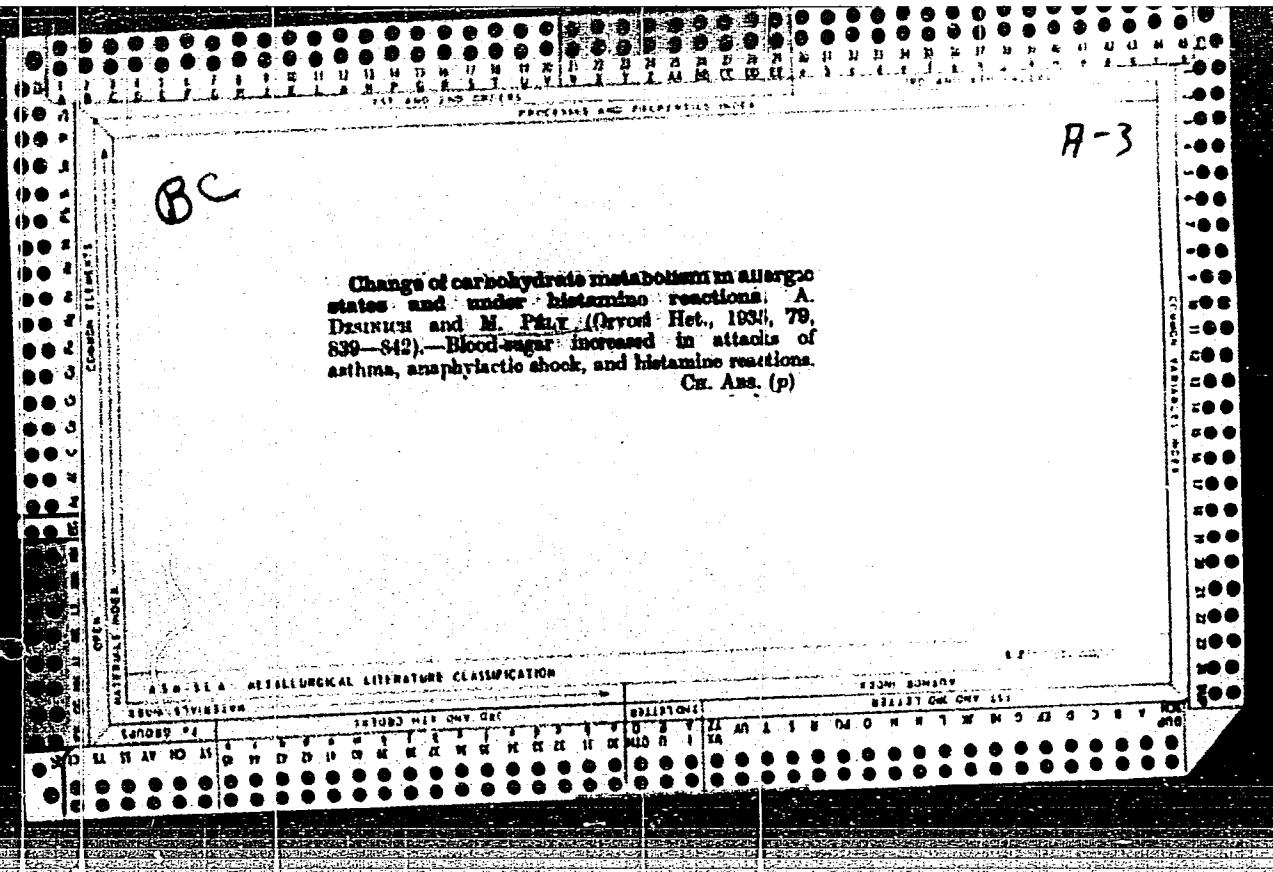
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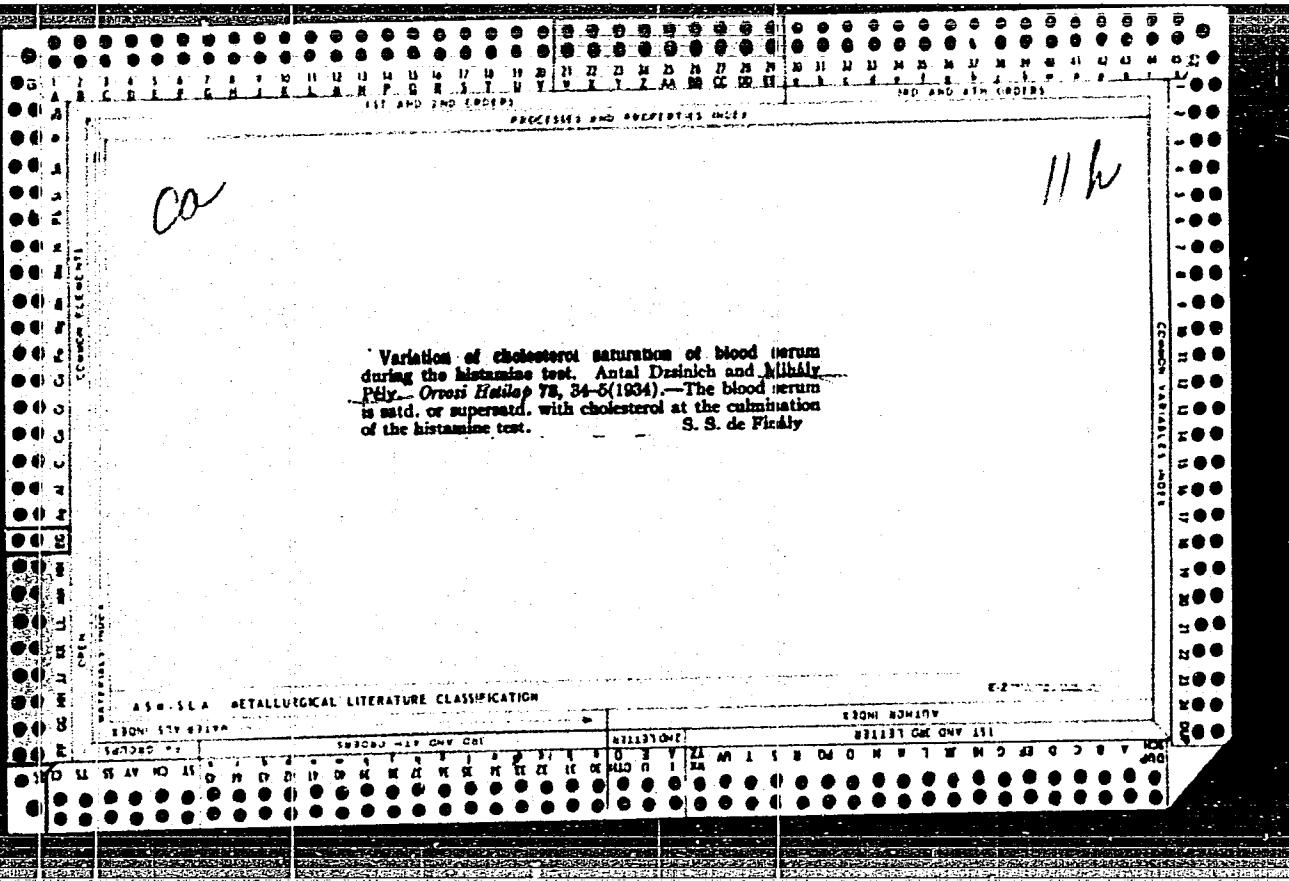
TYC, P., inz.; PELUNEK, M., inz.

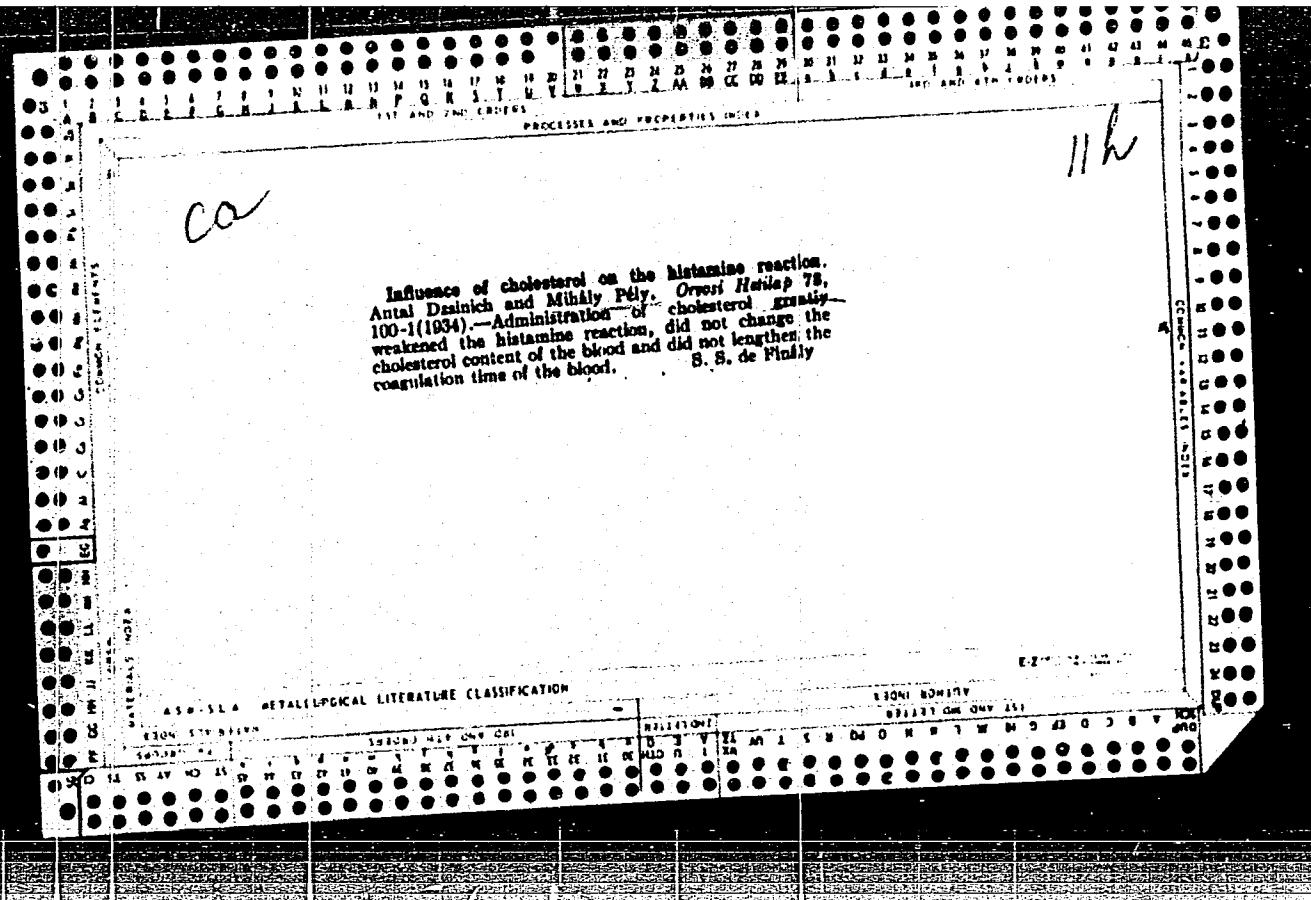
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Zel dop tech 9 no.7:220*221 '61.

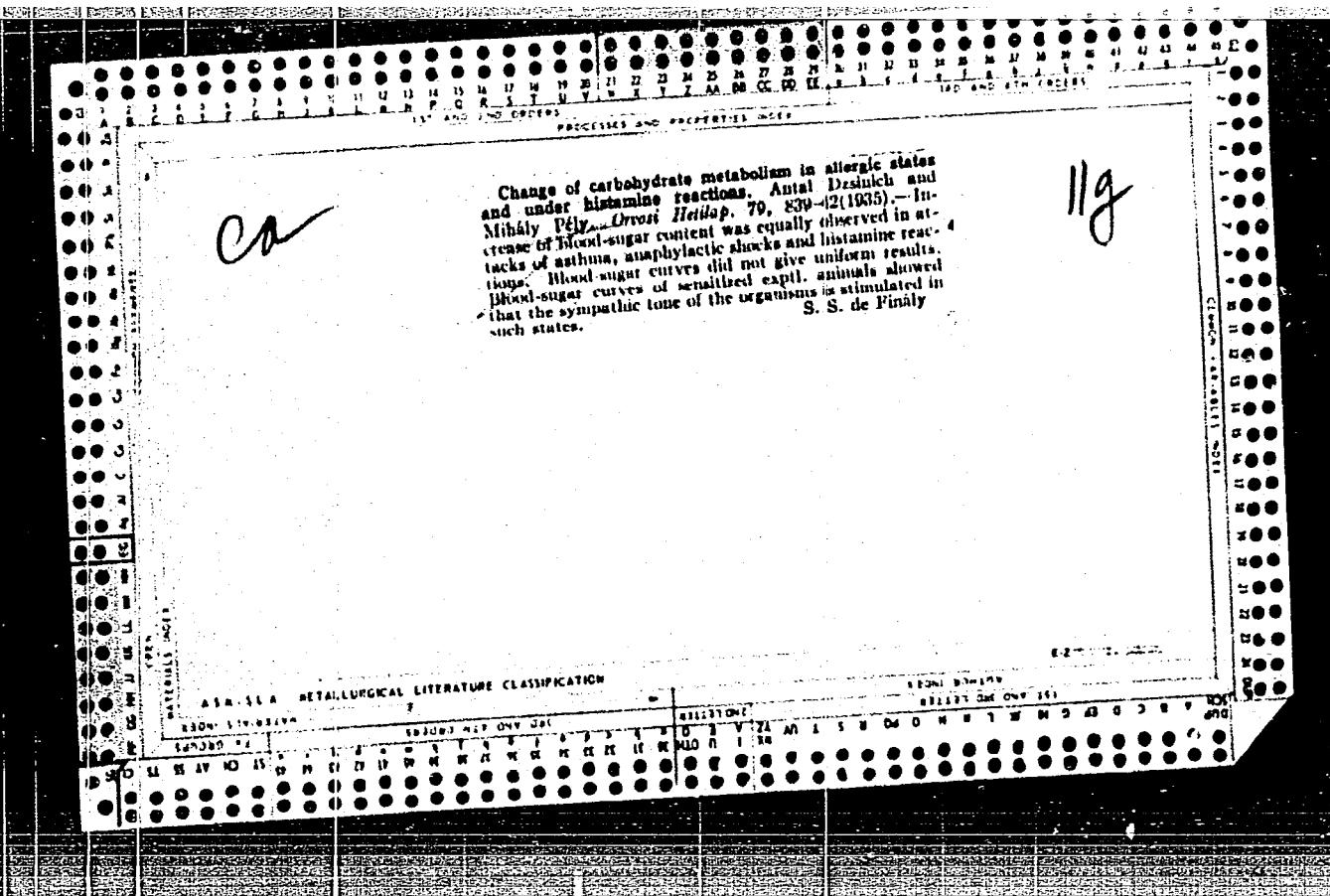
APPROVED FOR RELEASE: 06/15/2000

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MAGER, M.I.; PELYAKH, M.A.; GURBONOV, E., red.; VOLONTIR, I.G., red.;
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dop. izd. Kishinev, Izd-vo sel'khoz.lit-ry M-va sel'.khoz.
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YEFIMOV, S.P., otv. red.; KABLUCHKO, G.A., red.; PELYAKH, M.A.,
red.; UNGUZYAN, P.N., red.; LUKASHEVICH, P.A., red.;
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[Reports and communications delivered at the Plenum of the
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KOVARSKIY, A.Ye., red.; YAROSHENKO, M.F., red.; GEYDEMAN, T.S.,
red.; DIKUSAR, I.G., red.; DOROKHOV, L.M., red.; ZUBKOV,
A.A., red.; PELYAKH, M.A., red.; FURDUY, F.I., red.;
CHEBOTARI, A.A., red.; CHORIK, F.P., red.; BOLIYEVA, L.,
red.

[Transactions of the Third Conference of Young Moldavian Sci-
entists] Trudy III nauchnoi konferentsii molodykh uchenykh
Moldavii. Kishinev, Kartia moldoveniaske. No.2. [Biological
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UNGURYAN, P.N., KABLUCHKO, G.A., otv.red.; FITOVA, L., red.; PELYAKH, M.A.,
kand.sel'skokhoz.nauk, red.; MOGILYANSKIY, N.K., doktor tekhn.nauk,
zaluzhennyy deyatel nauki i tekhniki, red.; TALITSKIY, V.I., red.;
TEL'PIS, V., tekhn.red.

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Abstracts. Grud. khir. 6 no.1:118-126 Ja.-F '64.

(MIRA 18:11)

PELYI, J.

The effect of vitamin C on gas metabolism. Orv.hetil. 91 no.22:
681-683 28 My '50. (CLML 19:3)

1. National Balneological Research Institute (Director -- Dr.
Odon Schulhof).

PALYI, J.

Influence of Vitamin C on gas metabolism. II. Influence of Vitamin C on gas metabolism of guinea pigs. Orv.hetil. 91 no.23:710-712
4 Je '50. (CLML 19:3)

1. National Balneological Research Institute (Director -- Dr. Odon Schulhof).

9,7500 (115)

29502

S/120/61/000/004/011/034

E192/E382

AUTHORS: Pelykh, A.N. and Pronyushkin, A.V.

TITLE: Instrument for the measurement of time intervals

PERIODICAL: Pribory i tekhnika eksperimenta, no. 4, 1961,
pp. 83 - 86

TEKT: The time intervals between two electrical pulses can be measured accurately by means of an "oscillator-electronic counter" system. However, such a system is inefficient in that it performs the measurement of only one interval. In the following, equipment based on the above principle is described which permits measurement of 100 intervals between pulses. The instrument is based on 2 counters, 2 read-out circuits, a memory circuit based on a double-beam cathode-ray tube and a switching circuit. The operation of the system is as follows. The system is set in its initial position and the pulses generated by a quartz-crystal oscillator are applied to the counter 2 through the switching circuit and an amplifier 2. The other counter 1 is in its zero or initial position. The first relevant pulse is applied to the input

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Instrument for the measurement

circuit where it is amplitude-limited. It is then fed to a "resolving-time" circuit and then to the switching circuit. After receiving the first pulse, the switching circuit applies the pulses from the quartz oscillator to the counter 1, while counter 2 is stopped. Simultaneously, the switching circuit actuates an interrogation blocking oscillator 2. The pulse from the blocking oscillator 2 triggers an unblanking generator 2 and the horizontal time base. This pulse is also applied to an interrogation circuit 2. The count of the counter 2, in the form of a series train of pulses, is applied to the vertical deflection plates of the tube from the output of the interrogation circuit via a mixer and an amplifier. The count is recorded on the screen and after the recording a resetting blocking oscillator 2 returns the counter 2 to its initial position. Now, a step time base generator deflects the ray by one step downwards. When the second pulse is received the switching circuit applies the pulses from the quartz oscillator to the counter 2, while the counter 1 is stopped. The interrogation blocking oscillator 1 is then

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E192/E382

Instrument for the measurement

triggered, the unblanking generator 1 is actuated and the horizontal time base is started. The indication of the counter 1 is recorded on the time base 1 and this represents the first interval between the pulses. After termination of the "recording" the resetting blocking oscillator 1 returns the counter 1 to its initial position. In this way it is possible to record as many time intervals as there are lines on the screen of the cathode-ray tube. The blocking oscillators for interrogation and resetting and the "resolving-time" circuit are based on negatively-biased blocking oscillators which are triggered through cathode-followers. The quartz-crystal oscillator is based on the usual circuit, the crystal being connected between the grid and the cathode. The forming stage is based on a circuit with a differentiating transformer. The unblanking generators are in the form of cathode-coupled uni-vibrators, while the horizontal time base employs an integrating circuit with anode-grid capacitance. A triggered blocking oscillator charged through a diode is employed as a stepping time base. The counters are based on standard binary cells and

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Instrument for the measurement

their capacity is 2^{17} pulses each. In the interrogation circuit the information relating to the state of the binary circuits is obtained by means of diodes which are controlled by a voltage drop developed across a portion of their anode resistance. The switching circuit is in the form of a trigger circuit supplied from a negative source. A portion of the anode voltage of each triode of the switching circuit is used for opening the diodes which transmit the pulses from the quartz oscillator to the counters. The instrument was tested while measuring the time intervals up to $9999 \pm 0.01 \mu\text{sec}$. The maximum error in the measurements did not exceed $1 \mu\text{sec}$. When necessary, it was possible to increase the accuracy of the instrument to $\pm 0.1 \mu\text{sec}$. On the basis of the above instruments, the authors also designed a new device permitting measurement of 40 time intervals with an error of $\pm 0.02 \mu\text{sec}$, the maximum measured interval being $10^4 \mu\text{sec}$. The authors express their gratitude to G.V. Dobrovolskiy for building the oscillographic part of the instrument and to M.M. Vakhrameyev for carrying out the wiring work.

Card 4/04

PELYKH, A.N.; PRONYUSHKIN, A.V.

Instrument for measuring time intervals. Prib. i tekhn.eksp.
6 no.4:83-86 Jl-Ag '61. (MIRA 14:9)
(Time measurements)

L1118-66 EWT(1)

ACC NR: AP2024171

SOURCE CODE: UR/0115/65/000/008/0056/0057

AUTHOR: Pelykh, N. A.; Sokolov, O. V.

ORG: none

TITLE: Thermistor bridge of the M4-1 (MTO-1) type for operation with wire bolometers

SOURCE: Izmeritel'naya tekhnika, no. 8, 1965, 56-57

TOPIC TAGS: thermistor, bolometer

ABSTRACT: The direct-reading thermistor bridge of the M4-1 (MTO-1) type, which has a lower measurement limit of 15 μ w, was modified so that it can be used with wire bolometers. A circuit of the modified version is given, and the modifications are described. The gain of the power control system is approximately 10^5 , as compared to 200 for the old system. To prevent self-oscillations arising because of the high gain, the galvanometers are overdamped. Power supplied from external d-c sources and a modified photomultiplier circuit improve the stability and decrease the total error of the thermistor bridge. The instrument is 14 kg lighter as a result of the replacement of the power supply unit. Orig. art. has: 1 figure. [08]

SUB CODE: EC/ SUBM DATE: none/ ORIG REF: 001/ OTH REF: 000/ ATD PRESS: 4125

Card 1/1

L 22771-66 EWT(1)/EWA(h)

ACC Nbr AP6010873

SOURCE CODE: UR/0115/66/000/002/0057/0059

AUTHOR: Pelykh, N. A.

20
B

ORG: none

TITLE: Bolometric device for measuring pulsed uhf power²⁵

SOURCE: Izmeritel'naya tekhnika, no. 2, 1966, 57-59

TOPIC TAGS: power meter, bolometric power meter, uhf power measurement

ABSTRACT: The IPM-1 bolometric device for measuring pulsed uhf power and energy is described. Two bolometers of platinum wire, 1 μ in diameter, form the integrating element. A circuit diagram is shown in the figure. The instrument has the following characteristics: measuring range, 0—100 mm; pulse duration, 0.5—10 usec; pulse repetition frequency, 25 kc; frequency range, 200—2000 Mc. The measuring range with respect to frequency can be extended by the use of higher frequency heads; for increased pulse duration, the use of wire with a larger diameter is recommended. The bolometers operate in three modes: measurement of the average power of continuous generation, measurement of the modulation depth, and measurement of the pulsed power. To eliminate errors caused by the dependence of pulse sensitivity on wire temperature the resistances of both bolometers are selected so that they have equal

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UDC: 621.317.78.029.6

L 22771-66

ACC NR: AP6010873

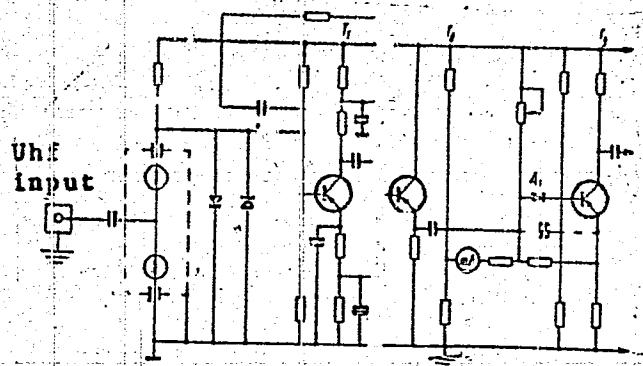


Fig. 1. Bolometric device for measuring pulsed uhf power

values under conditions of calibration and pulsed power measurement.
Orig. art. has: 2 figures and 1 table. [JR]

SUB CODE: 09 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 003
ATD PRESS: 4229

Cont 2/2 dda

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4

PELIKH, N.A.; PRONYUSHKIN, A.V.; GOLOVKOV, V.P.; DOBROVOL'SKIY, G.V.

High-precision chronotron. Prib. i tekhn. eksp. 7 no.2:76-80
Mr-Ap '62. (MIRA 15:5)
(Time measurements)

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001239920001-4"

PELYKH, P.P., inzh., komandir gornospasatel'nogo otryada

Fire extinction over a hard heading. Bezop. truda v prom. 7 no.2:8
F '63. (MIRA 16:2)

(Mine fires)

TOPA, Tibor; PATKOS, Andras; R.PELYI, Erno; KAPOSI, Gyula; TOMOR, Jozsef; BENE, Andras; CSOBALY, Sandor

Remark about the article entitled "Freight trains with one trainman on service." Vasut 12 no.12:18-19 D '62.

1. Mozdonyvozeto, Dunaujvarosi Futohaz "MHS" brigadja (for Topa, Patkos and R.Pelyi). 2. Futo, Dunaujvarosi Futohaz "MHS" Brigadja (for Kaposi, Tomor and Bene). 3. Forgalmi osztaly vezetohelyettese (for Csobaly).

9,6000

9,5400

AUTHORS: Pelykh, N.A., Pronyushkin, A.V., Golovkov, V.P. and Dobrovolskiy, G.V.

TITLE: An instrument for high-accuracy measurement of time intervals

PERIODICAL: Pribory i tekhnika eksperimenta, no. 2, 1962,
76 - 80

TEXT: The instrument described (type ИВИ-4 (IVI-4)) was designed on the principle adopted in an earlier device (Ref. 2 - N.A. Pelykh, A.V. Pronyushkin - PTE, no. 4, 1961, 83). The high relative accuracy of this instrument is due to the use of an oscillator and an electronic counter. The counter and the interrogation circuits are of the same type as those used in the earlier instrument. The high absolute accuracy of the instrument is due to the use of an oscilloscope system. The instrument employs a two-ray tube, type 18J047 (18L047). When an input pulse appears, the horizontal time bases 1 and 2 are actuated and when these return to their rest position the vertical time base is triggered. The number of lines on Card 1/4

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An instrument for

the screen of the tube is therefore equal to the number of input pulses. One input pulse is recorded on each line of the time base 1. Simultaneously, timing pulses from a quartz-crystal oscillator working at 1 Mc/s and an interrogation pulse corresponding to the given input pulse are applied to this time base; the interrogation pulse is situated at the mid-point between two neighbouring pulses of the quartz-crystal oscillator. The time base 2 is used for registering the number of timing pulses received during the interval between two neighbouring interrogation pulses; the timing pulses are recorded in a binary code. The instrument comprises a special circuit which synchronously switches off the counter during three periods of the crystal oscillator; this circuit made it possible to use one counter instead of two. The counter continuously counts the pulses from the crystal oscillator before the appearance of the first pulse. However, when an input pulse appears, the time base 1 and a gating pulse generator are triggered, the gating generator producing a positive pulse of 1.5 μ s duration. This pulse is applied to a coincidence circuit which transfers

Card 2/4