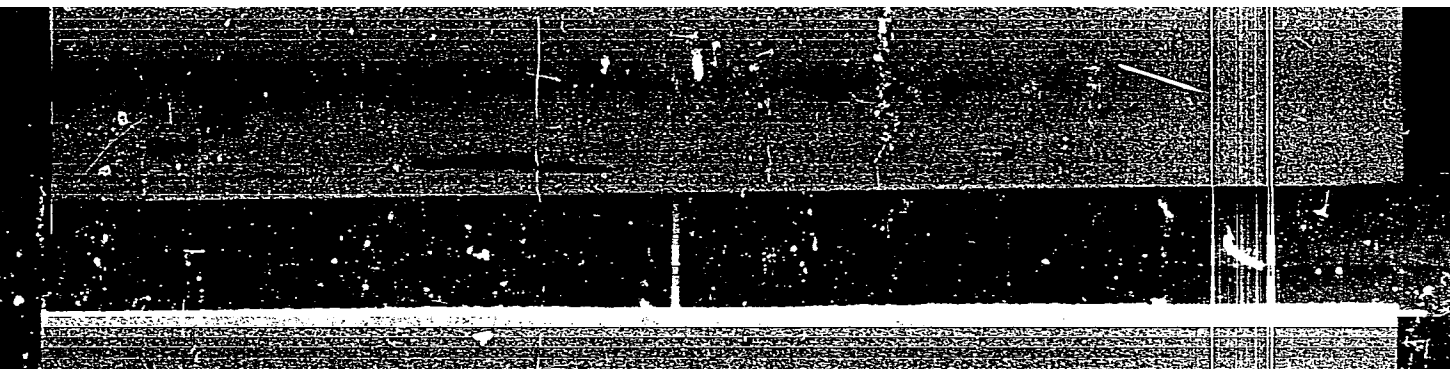


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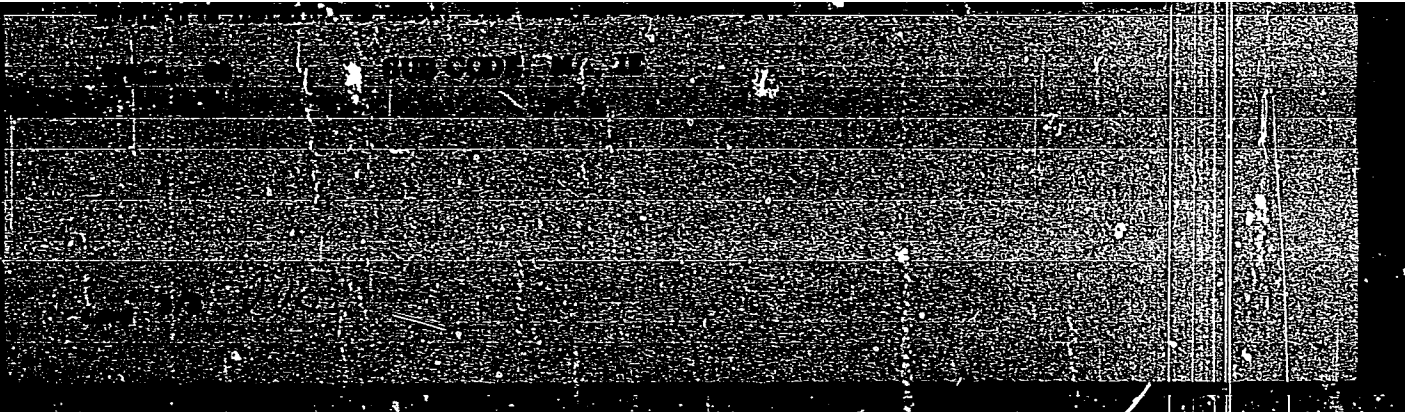


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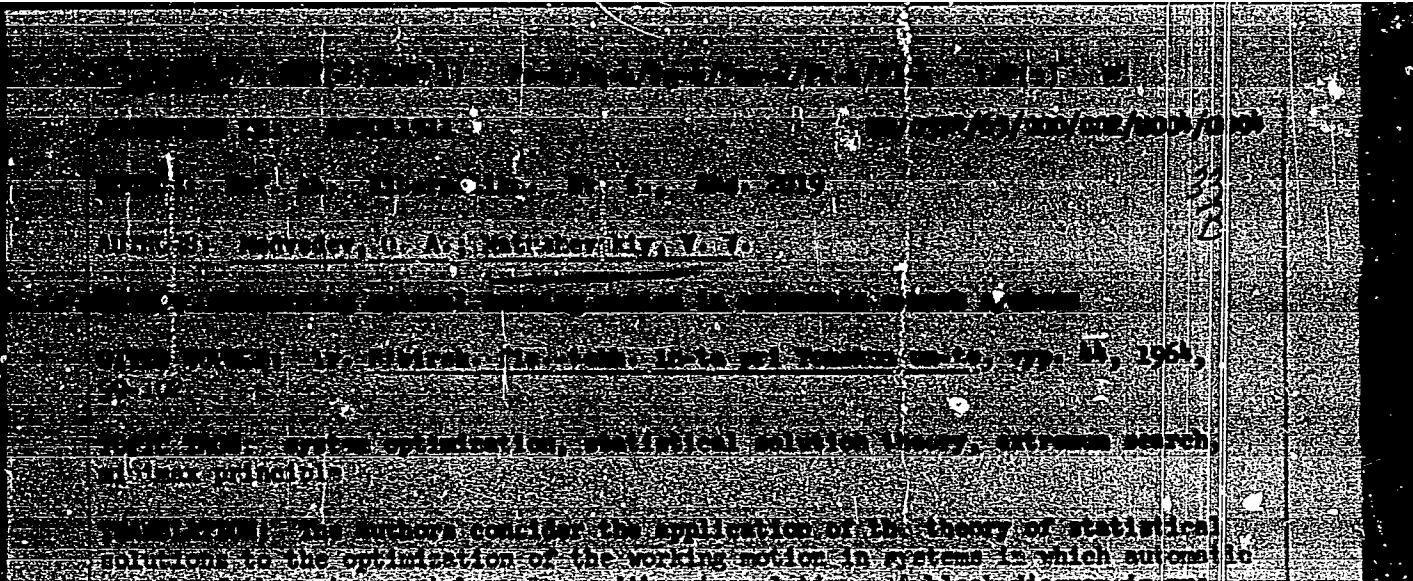
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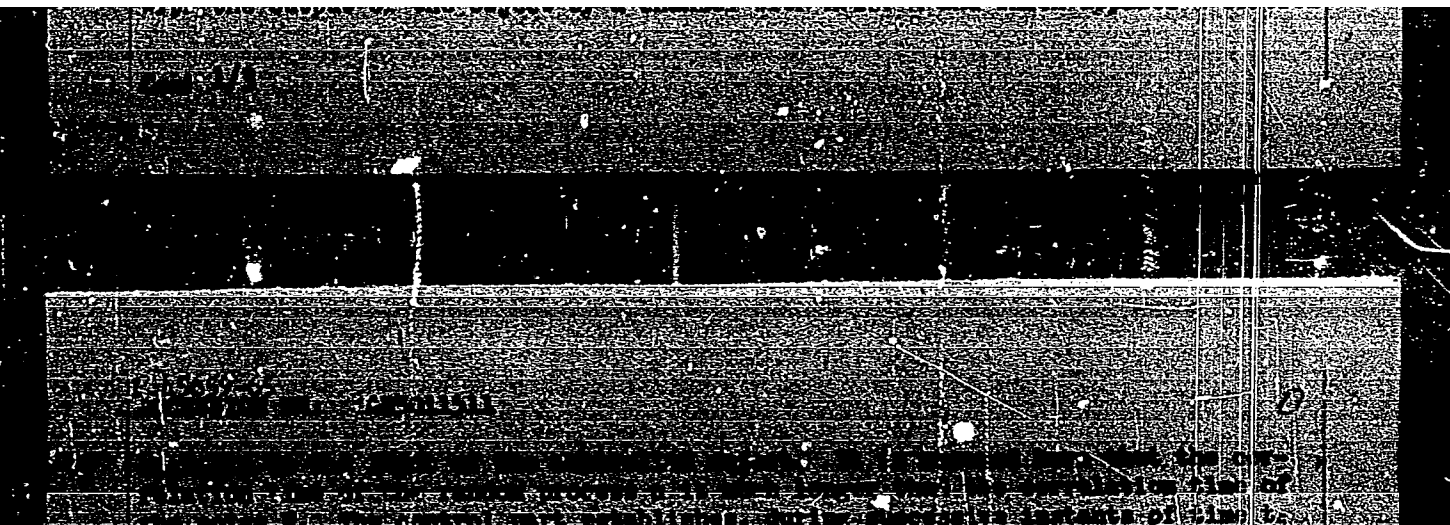
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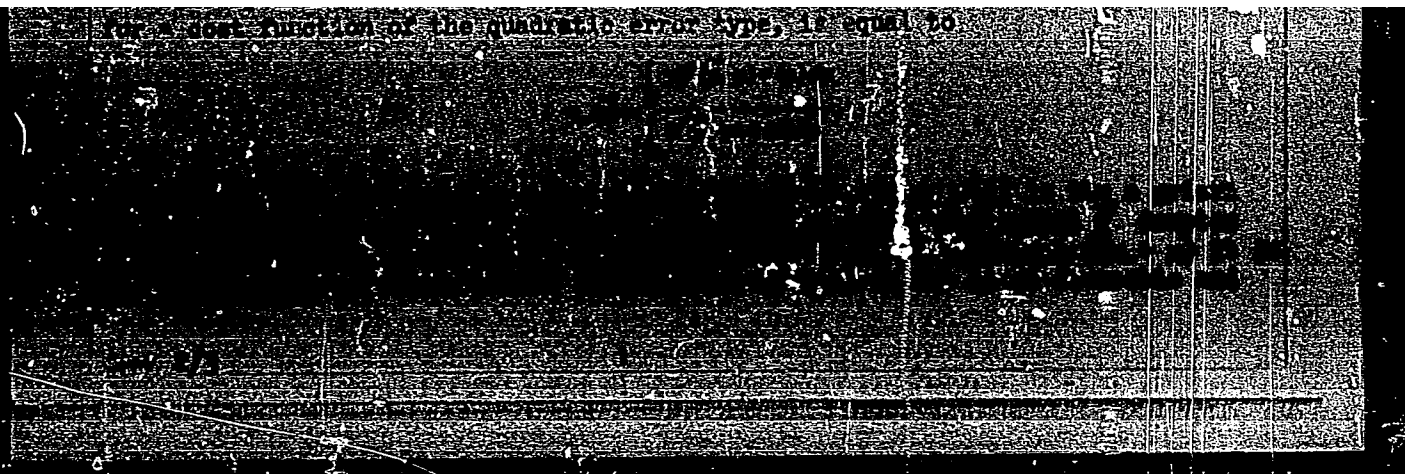


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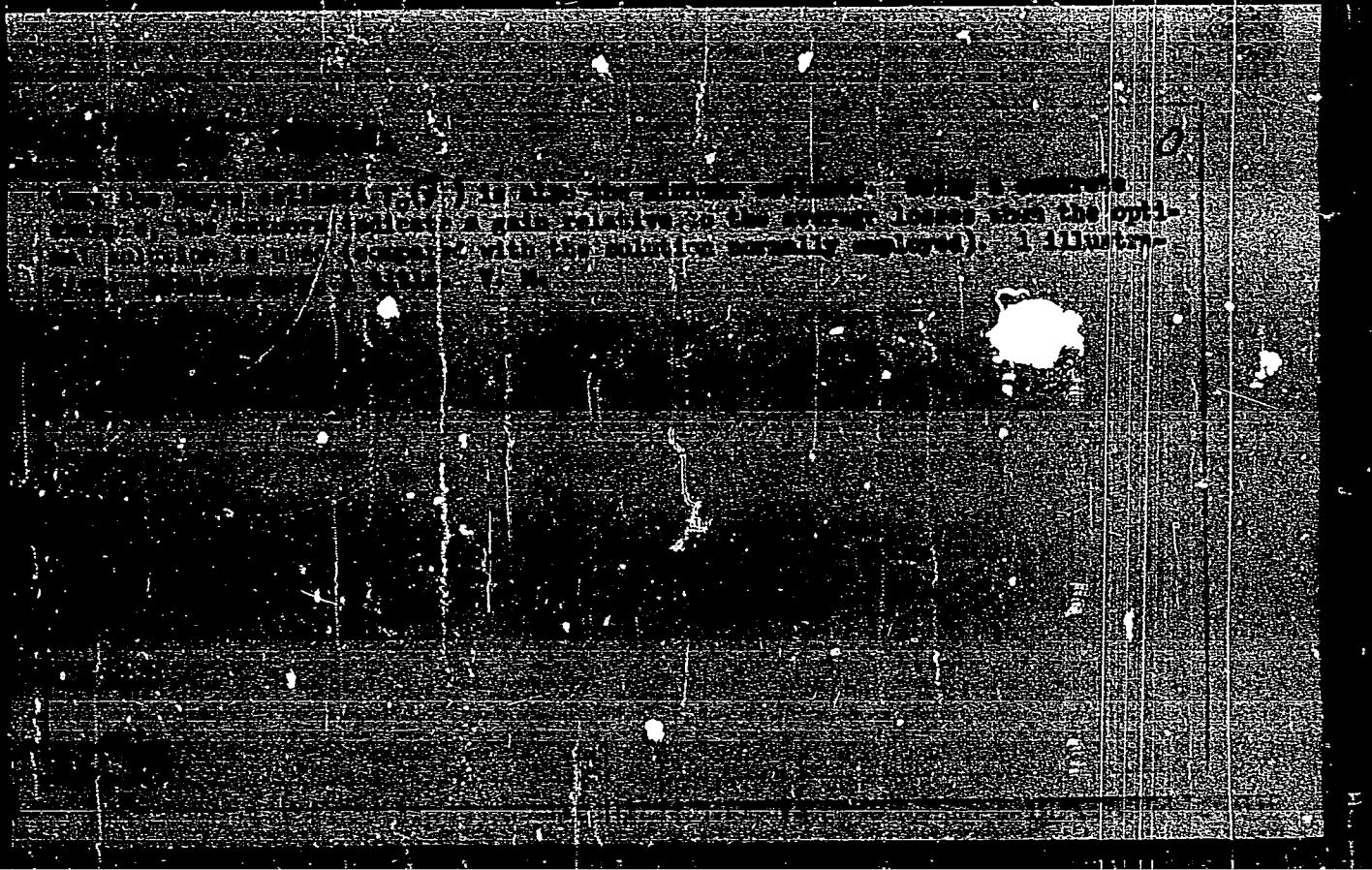
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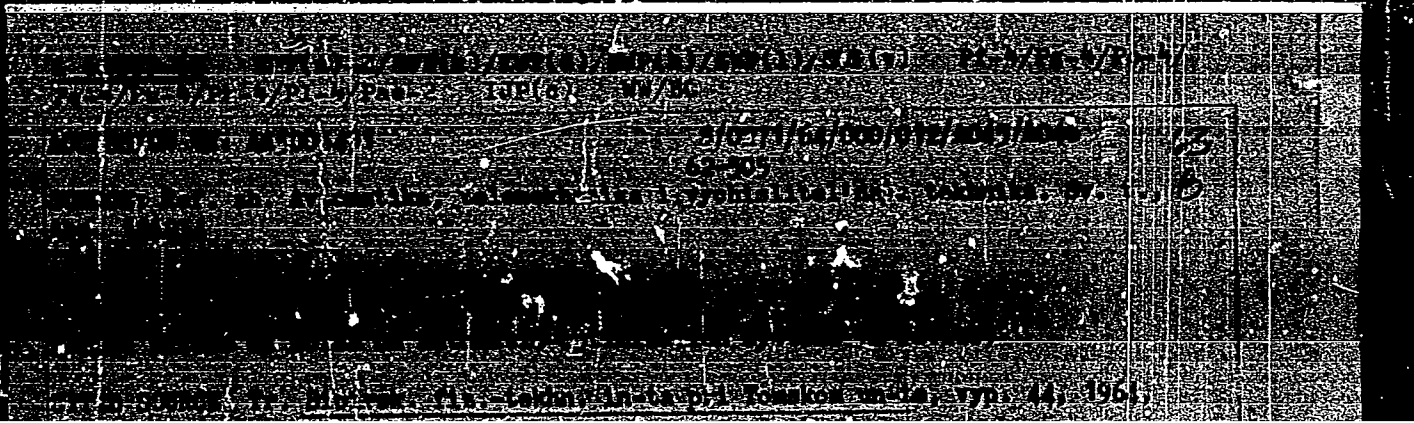
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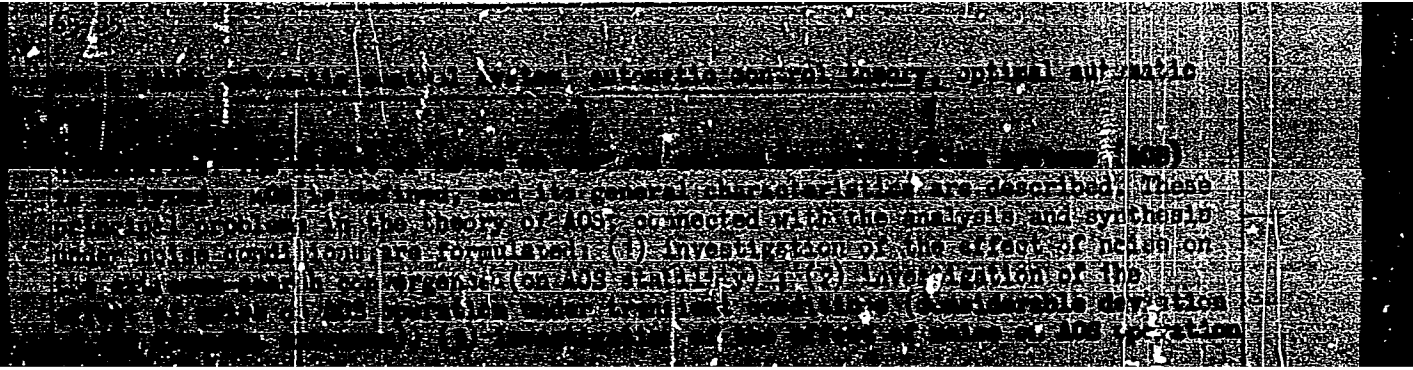


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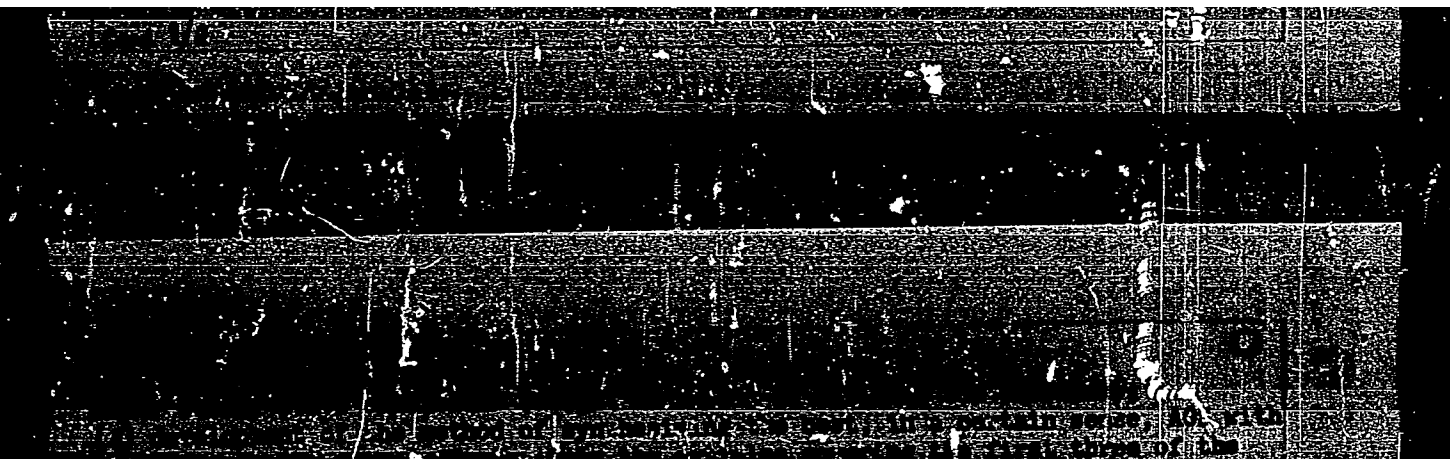






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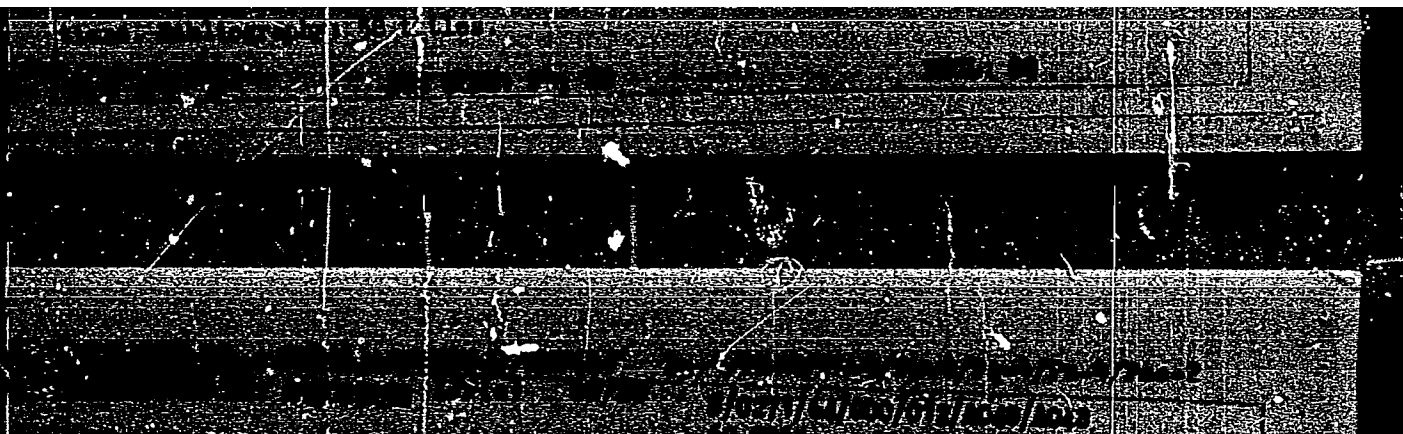


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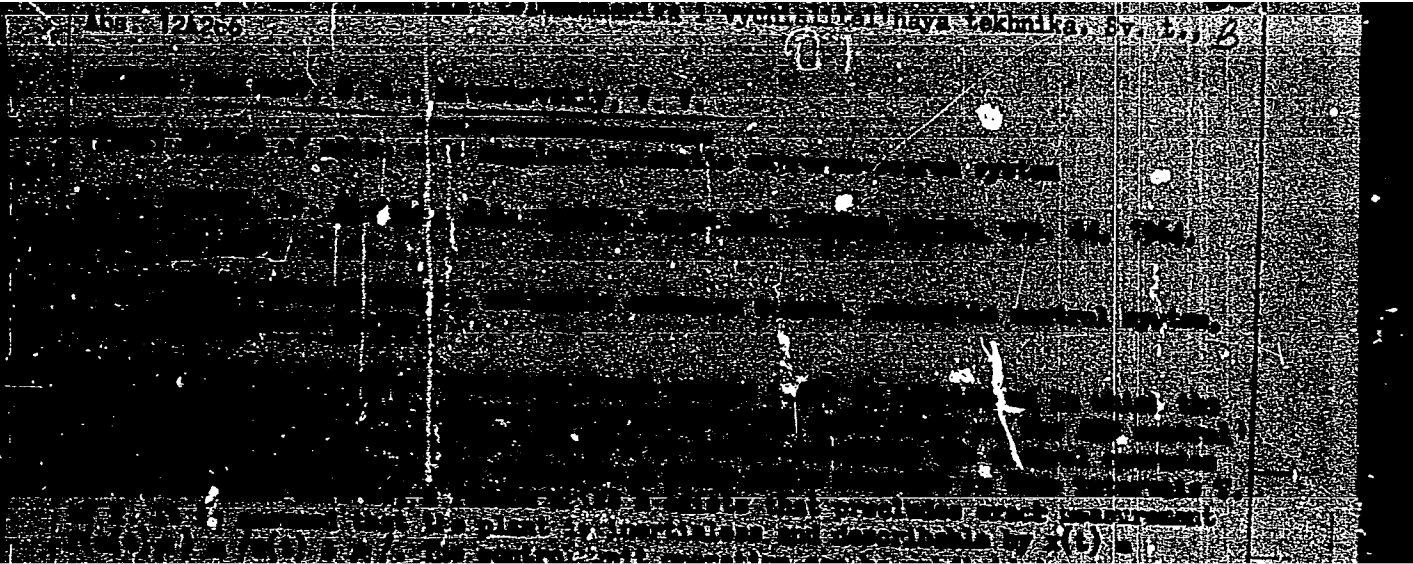
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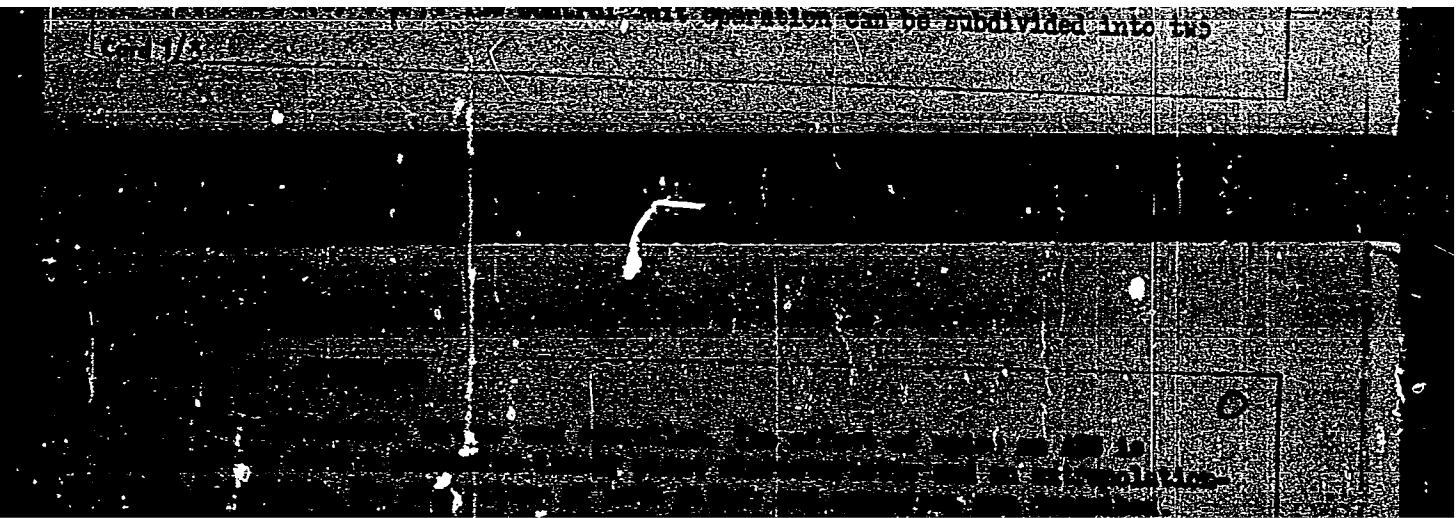
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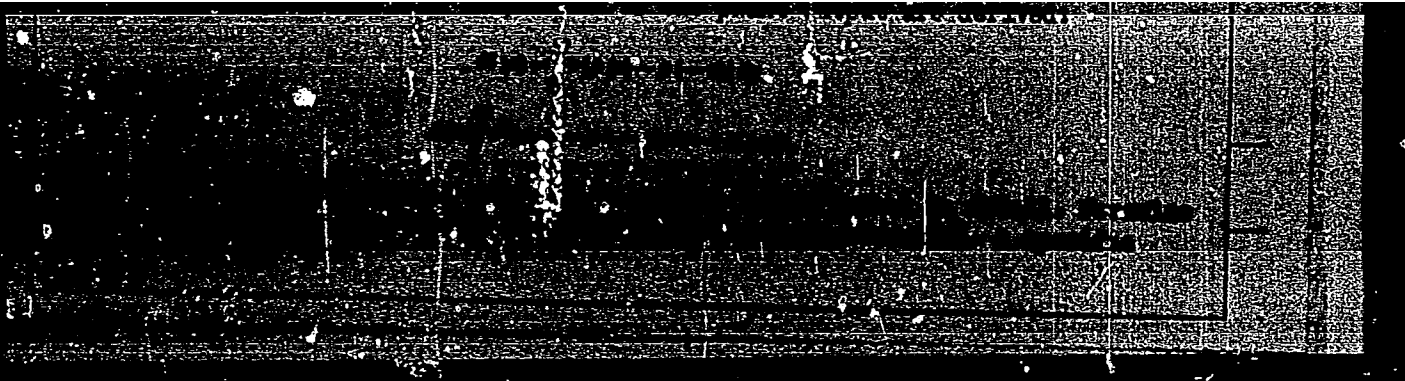
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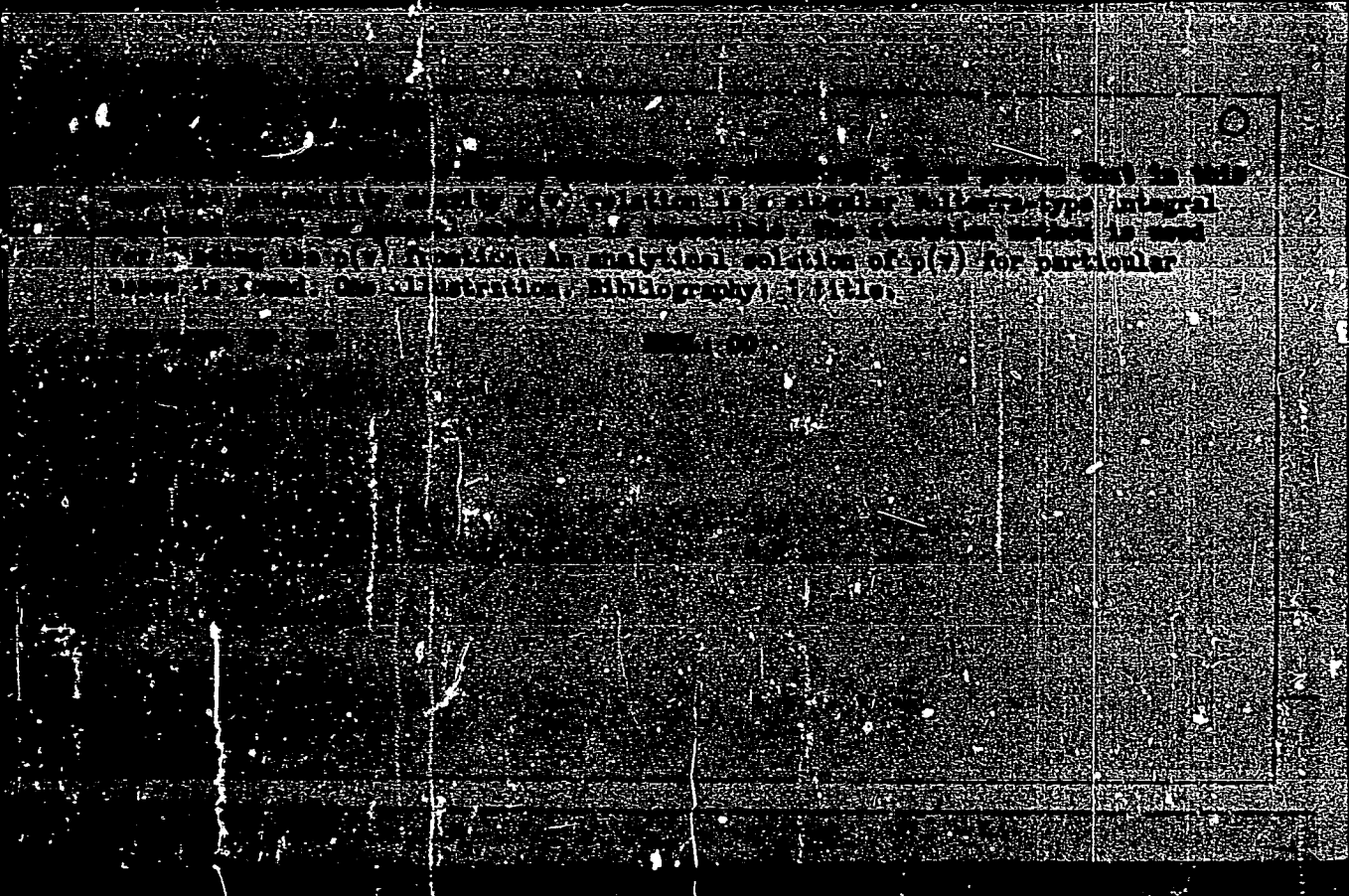
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MATUSHEVSKIY, Ye. V., inzh.; MALININ, M. S., inzh.; OSTROVETSKIY, R. M., inzh.;
POMIN, A. V., inzh.; TSYMBAL, V. G., inzh.; CHESNOKOV, M. V., inzh.;
SHAMARAKOV, D. Ya., inzh.

Start of the K-200-130-1 turbine with PT-100 drum boiler from a cold
state. Elek. sta. 35 no. 9:29-34 S '64.

(MIRA 18:1)

SUSAREV, M.P.; KUDRYAVTSEVA, L.S.; MATUSHKEVICH, E.A.

Concentration regions of the location and temperature shift of ternary azeotropes. Zhur. fiz. khim. 37 no.12:2672-2677 D '63.

1. Leningradskiy gosudarstvennyy universitet imeni Zhdanova.

TER-KASPARYAN, A.A.; MATUSHKIN, A.D.

Jet bit having a central nozzle. Izv. vys. ucheb. zav.; neft' i
gaz 3 no.10:31-36 '60. (MIRA 14:4)

1. Azerbaydzhanskiy institut nefti i khimii imeni M.Azizbekova.
(Boring machinery)

TER-KASPARYAN, A.A.; MATUSHKIN, A.D.

Selecting antifriction bearings for pulley blocks. Izv. vys.
ucheb. zav.; neft' i gaz 5 no.3:103-107 '62.

(MIRA 16:8)

1. Azerbaydzhanskiy institut nefti i khimii imeni M. Azizbekova.

MATVOSKIN, M.D.

Effect of the viscosity of the pumped fluid on the efficiency
of a centrifugal pump. Izv. vuz. khim. zav.; neft' i gaz
5 no.11:87-88 '62. (MIRA 17-6)

1. Azerbaydzhanskiy institut nefti i khimii imeni G. I. Dzhubayeva.

MATUSHKIN, A.D.

Analyzing the performance of centrifugal pumps operating on
a viscous fluid. *Izv. vys. ucheb. zav.; neft' i gaz* 6 no.4:
65-70 '63. (MIRA 16:7)

1. Azerbaydzhanskiy institut nefti i khimii imeni M.Azizbekova.
(Centrifugal pumps)

ACCESSION NO: AP3005527

8/6/85/000/007/0050/003

53
51

AUTHOR: Goralikov, N. I.; Klistoria, I. F.; Matashkin, G. G.; Strukov, V. G.

TITLE: Specialized digital voltmeter

SOURCE: Izvestiya tekhnika, no. 7, 1962, 30-31

TOPIC TAGS: voltmeter; digital voltmeter; voltage regulator tube

ABSTRACT: Development is described of a new digital voltmeter for precise measurement of stabilization voltage and temperature coefficient in the manufacture of silicon voltage-regulator tubes. The new instrument, based on the digital voltmeter described by I. F. Klistoria, et al. (Izvestiya VUZ'ov Elektroniki, 1962, v. 5, no. 2), is in essence an electromechanical compensator with digitwise balancing. A circuit diagram of the new voltmeter is supplied and its components specified. Its error is $\pm 0.02\%$ or less. The voltmeter proved to be reliable in operation under actual factory conditions and permitted considerable saving in labor.

Association: Inst. of Automation and Electrodynamics, SO AN SSSR

KARANDEYEV, Konstantin Borisovich; KARPYUK, Bogdar Vladimirovich;
KASPEROVICH, Aleksandr Nikolayevich; PUSENOY, Boris
Mikhaylovich; RABINOVICH, Vladimir Israelievich; SINITSYN,
Boris Sergeyevich; TVERDOKHLEB, Petr Yemel'yanovich;
TSAPENKO, Mikhail Petrovich; Primal'skiy: ~~REZEMOV,~~
L.M., ~~nauchn. metr.;~~ MATYSHKIN, G.G., ~~nauchn. metr.~~

[Electrical methods in automatic control] Elektricheskie
metody avtomaticheskogo kontrolya. Moskva, Energiya,
1965. 383 p. (MIRA 18:8)

ACC NR: AP6035910

SOURCE CODE: UR/0413/56/000/020/0154/0154

INVENTOR: Losev, Yu. A.; Matushkin, G. G.; Podzin, A. Ye.; Timokhin, S. A.;
Skachkova, L. S.; Skachkov, Yu. Ya.; Shcherbachenko, A. M.

ORG: none

TITLE: A ¹⁶⁶special-purpose computer for determining characteristics of random processes.
Class 42, No. 187406. [announced by the Institute of Automation and Electrometry,
Siberian Branch, AN SSSR (Institut avtomatiki i elektrometrii Siberskogo otdeleniya
AN SSSR)]

SOURCE: Izobreteniya, promyshlennyye obraztzy, tovarnyye znaki, no. 20, 1966, 154

TOPIC TAGS: computer, electronic computer, special purpose computer

ABSTRACT: An Author Certificate has been issued for a special-purpose computer for determining the characteristics of random processes (see Fig. 1). The computer includes a read-in unit, a storage unit, an arithmetic unit, and a control unit. To increase speed and simplify operation, a read-only memory unit is provided whose input registers are connected to the amplifiers of the immediate-access storage and whose output amplifiers are in turn connected to the input registers of the arithmetic unit. The immediate-access storage unit consists of two sections, one of which

Card 1/2

UDC: 681.142.07

ACC NR: AP6035910

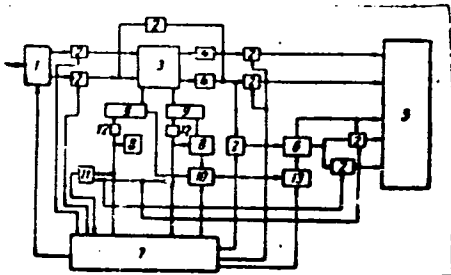


Fig. 1. Special-purpose computer

1 - Block of analog-to-digital converters;
2 - tubes; 3 - memory unit; 4 - amplifiers;
5 - arithmetic unit; 6 - read-only memory
unit; 7 - control unit; 8 - address regis-
ters; 9 - address decoders; 10 - memory and
digit transfer unit; 11 - trigger; 12 - delay
lines; 13 - address system of the read-only
memory unit.

is connected to an analog-to-digital converter of the function considered, and the other to a kernel read-in unit. A single shifter is connected between the code converters and the tubes which form partial derivatives. Orig. has: 1 figure.

SUE CODE: G9/ SUBM DATE: 16Oct65/ ATD PRESS: 5105

Card 2/2

MATUSHKIN, I.S., inzh. (Volgograd)

Train sheets and track maintenance and repair work. Shel. dor.
transp. 46 no.5:50-53 My '64. (MIRA 18:2)

BEL'MAN, Ka. L.; GAPONOVA, V. D.; MATUSHKINA, L. V.

Use of anticoagulants in vascular diseases of the brain; clinical and experimental study. Nauch. trudy Inst. nevr. AMN SSSR no.1: 340-344 '60. (MIRA 15:7)

1. Psikhonevrologicheskiy institut imeni V. M. Bekhtereva.

(CEREBROVASCULAR DISEASE)
(ANTICOAGULANTS(MEDICINE))

MATUSEKINA, L.V.

Effect of dicoumarin and heparin on the process of formation and reverse development of experimental atherosclerosis in rabbits. Vop. psikh. i nevr. no.9:191-201 '62.

(MIRA 17:1)

1. Kliniko-serologicheskaya laboratoriya (sav. - prof. A.I. Shapiro) Leningradskogo nauchno-issledovatel'skogo psikhonevrologicheskogo instituta imeni V.M. Bekhtereva (dir. - E.A. Lebedev).

MATUSEINA L.Ye.

MATUSEINA, L.Ye.

Total regression of symptoms of lupus erythematosus following
strumectomy. Vest.derm. i ven. 31 no.3:47 My-Je '57. (MIRA 10:11)

1. Iz klinicheskogo otdeleniya Leningradskogo nauchno-issledovatel'-
skogo instituta antibiotikov.
(LUPUS)

IVANOV, N.A., prof., PERMINOV, I.Z., MATUSHKINA, L.Ye., KARLOVA, T.P.
(Leningrad)

Primary dissemination of candidemycosis. Klin.med. 36 no.11:135-140
'58 (MIRA 11:12)

1. Iz kafedry kozhnykh i venericheskikh bolezney (nach. - prof.
S.Ye. Gorbovitskiy) Voenno-morskoy meditsinskoy akademii i kliniki
nervnykh bolezney No.2 (nach. - prof. A.G. Panov) Voenno-meditsinskoy
akademii imeni S.M. Kirova.

(MONILIASIS, case reports
primary dissemination (Rus))

IVANOV, N.A., prof.; GRUZDEV, V.F.; MATUSHKINA, L.Ye. (Leningrad)

Treatment of some dermatoses by immersion baths. Vrach.delo
no. 7:311-313 Mr '59. (MIRA 12:6)

1. Dermatologicheskaya kafedra (nachal'nik kafedry - prof.
polkovnik med.sluzhby S.Ye.Gorbovitskiy), Voenno-meditsin-
skoy akademii imeni S.M.Kirova.

(SKIN--DISEASES) (BATHS, MEDICATED)

IVANOV, N.A., prof.; MATUSHKINA, I.Ye.; GRUZDEV, V.F. (Leningrad)

Combined X-ray therapy (effect on the central nervous system and on skin foci) in some dermatoses. Vrach.delo no.7:761 JI '59.

(MIRA 12:12)

1. Kafedra koshnykh i venericheskikh bolezney (nachal'nik kafedry - prof. S.Ye. Gorbovitskiy) Voyenno-morskoy meditsinskoy akademii.

(X RAYS--PHYSIOLOGICAL EFFECT)

(SKIN--DISEASES)

(NERVOUS SYSTEM)

KORCHAGIN, I.; MATUSHKINA, M.

Wages for builders on state farms working the seven-hour day.
Sel'.stroj. 15 no.5:22-23 My '60. (MIRA 13:8)

1. Nachal'nik Tsentral'noy respublikanskoy normativno-issledovatel'-
skoy stantsii Ministerstva sel'skogo khozyaystva RSFSR (for
Korchagin).
(Wages) (Building)

MATUSHKINA, M.

Collections of specifications and estimates for rural construction.
Stroitel'stvo. 17 no.4:15-16 Ap '63. (MIRA 16:7)

1. Glavnyy inzhener Tsentral'noy respublikanskoy normativno-
issledovatel'skoy stantsii Ministerstva stroitel'stva RSFSR.
(Construction industry)

URBANSKI, Tadeusz; SKOWRONSKA-SERAFINOWA, Barbara; MATUSIAK, Arkadiusz;
TYCZYNSKI, Adam; ZARUKIEWICZ, Maciej

Reactions of aromatic amines with cyanoguanidine. X. Alkyl and
arylalkyl derivatives of amidinourea and their reactions with
amines. Roczniki chemii 33 no.6:1383-1388 '59. (EEAI 9:9)

1. Katedra Technologii Organicznej II Politechniki, Warszawa i Zaklad
Syntezy Lekow Instytutu Gruslicy, Warszawa.

(Amines) (Cyanoguanidine) (Alkyl Groups)
(Aryl groups) (Amidinourea) (Aromatic compounds)

MATUSIAK, Ewa, physician

Quick, quick, an accident. Motor 11 no.28:10 15 J1 '62.

TECZYNSKA, Teodora; MATUSIAK, Jadwiga

Value of the Apgar score in determining the prognosis of the infant's health and life. Ginek. Pol. 36 no 9:1033-1038 S '65.

1. Z I Kliniki Poloznictwa i Chorob Kobietych AM w Warszawie (Kierownik: prof. dr. med. T. Bulski).

KOCNA, B.; MATUSIAK, K.; WCISLO, H.

Isolation of *Clostridium acetobutylicum* from its natural habitat
Acta microb. polon 9 no.2:215-230 '60.

1. Z Zakładu Mikrobiologii Technicznej Instytutu Przemysłu
Fermentacyjnego w Krakowie
(*CLOSTRIDIUM* culture)

MATUSIAK, L.

"Possibility of using gangue for stowing in the Rozbark coal mine."

p. 68 (Przegląd Gorniczy) Vol. 12, no. 2, Feb. 1956
Katowice, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

LATEK, Wladyslaw, doc.dr inz.; MATUSIAK, Ryszard, mgr inz.; PRZYBYSZ,
Jerzy, mgr ins.

A method of determining the parameters of the starting of turbo-
generators. Energetyka Pol 15 no.10:Suppl: Biuletyn Instytutu
Energetyki 3 no.9/10:33-39 0 '61.

MATUSIAK, R.

Determination of the distribution of the axial temperature in the turbine-generator armature rod with direct axial cooling system in a **thermally fixed** state. Archiw elektrotech 11 no.2:359-371 '62.

1. Katedra Elektrotechniki Teoretycznej, Politechnika Warszawa, i Instytut Energetyki, Warszawa.

S/194/62/000/012/022/101
D201/D308

AUTHOR: Matusiak, Tadeusz

TITLE: An adiabatic process controller

PERIODICAL: Referativnyy zhurnal, Avtomatika i radioelektronika,
no. 12, 1962, 51, abstract 12-2-102 ye (Sesz. nauk.
Politechn. Wroclawsk., no. 44, 1961, 129-140 (Pol.;
summaries in Eng. and Rus.))

TEXT: The device secures the adiabatic run of a chemical process and consists of a photoelectric relay in conjunction with an unbalanced bridge. Two resistances of the bridge are made of copper wire. A small temperature difference between the two copper resistances unbalances the bridge and connects the galvanometer circuit. The photoelectric current fires a thyatron, operates a relay and increases the heater current. [Abstracter's note: Complete translation.]

Card 1/1

MATUSIAK, Tadeusz, kapitan marynarki

Armed cutters in closed sea. Przegl morski 15 no.4:3-6 Ap '62.

1. Członek Komitetu Redakcyjnego miesięcznika "Przegląd Morski."

MATUSIC, P.

Maintaining the position of a ship in a fixed station out of sight of the coastline. p. 326. (GRANDE GLEBE, Vol. II, no. 3, May/June 1954, Split, Yugoslavia)

SC: Monthly list of East European Accessions, (uncl.), II, Vol. II, no. 1 Jan. 1955, uncl.

MATUSIEWICZ, EUGENIUSZ.

Studia nad fotoperiodyzmem konopi. Poznan, Poznanski Tow. Przyjaciol Nauk, 1953. 81 p. (Poznanski Towarzystwo Przyjaciol Nauk. Prace Komisji Nauk Rolniczych i Lesnych, t. 2, zesz. 2) /Studies on the photoperiodism of hemp. English and Russian summaries. illus., bibl., tables/

East European Vol. 3, No. 3
SO: Monthly List of ~~Books~~ Accessions / Library of Congress, March 195⁴, Uncl.

POLAND/Cultivated Plants - Commercial. Oil-Bearing.
Sugar-Bearing.

M-5

Abs Jour : Ref Zhur - Biol., No 7, 1958, 29966

Author : Matusiewicz, Eugeniusz

Inst :

Title : The Growth and Productivity of Tobacco under Various Soil
Moisture Conditions.

Orig Pub : Roczn. nauk rolniczych, 1956, 172, No 3, 423-433 (Polish;
res. Russ., Eng)

Abstract : Vegetative tests to study the effects of different mois-
tures (30, 45, 60, 75 and 90% of the soil's full moistu-
re capacity) have shown that at 60% moisture more accele-
rated plant development takes place. By raising and drop-
ping the moisture development was retarded. This should
be taken into consideration especially in raising seed
plantings. With increased moisture (up to 75%) the pl^{ant} at
height is augmented, as well as the number of leaves and

Card 1/2

1000 4/1

POLAND/Cultivated Plants - Commercial. Oil-Bearing.
Sugar-Bearing.

M-5

Abs Jour : Ref Zuur - Biol., No 7, 1958, 29985

Author : Matusiewicz, Eugeniusz

Inst : -

Title : The Effect of Nitrogen Deficiency and Excess under Different Moisture Conditions on Tobacco Plant Development, Yield and Nicotine Content.

Orig Pub : Roczn. nauk rolniczych, 1956, A72, No 3, 435-448
(Polish; res. Russ., Eng).

Abstract : With nitrogen deficiency budding and flowering were delayed. Excessive nitrogen showed practically no effect on plant development. Water deficiencies also held up development. Inadequate nitrogen caused retarded leaf ripening and a lengthening of the vegetational period. With a small dose of nitrogen the amount of air dried leaf mass was decreased. Increased nitrogen content in the soil caused an

Card 1/2

POLAND/Cultivated Plants - Commercial. Oil-Bearing.
Sugar-Bearing.

M-5

Abs Jour : Ref Zhur -Biol., No 7, 1958, 29985

augmented nicotine content in the leaves, although when the soil was highly moist the action of nitrogen appeared weaker. The conclusion is drawn that the fertilization of tobacco (*N. rustica*) with nitrogen may considerably reduce the negative action of drought.

Card 2/2

- 49 -

COUNTRY : USSR
CATEGORY : Fruit and plants. Includes: as natural oils
INDEX :
ABS. JOUR. : RSHBiol., No. 3, 1959, No. 11167
AUTHOR : Matusevich, B.
INSTR. : -
TITLE : The influence of fertilizers on the development, straining
and the dry matter content of
potatoes (in Russian) (1959)
ORIG. PUB. : Priroda i zhizn, 1959, No. 3, p. 4, 4, 4, 1.
ABSTRACT : The influence of different dosages and combinations of
N, P, K and Ca on the period of maturing and flowering,
on the amount and weight of the fruits and on their
essential oil and dry matter content is described.

CART: 1/1

TOP SECRET :
CATEGORY :
REF. SOUR. :
AUTHOR :
TITLE :
SUBJECT :
OFFIC. P. R. :
ABSTRACT :

MATUSIEWICZ, E.

POLAND/Cultivated Plants. Grains.

E

Abs Jour : Ref Zhur-Biol., No 15, 1953, 68106

Author : Matusiewicz, Eugeniusz

Inst :

Title : The Photoperiodic Reaction of Several Corn Varieties Cultivated in Poland.

Orig Pub : Roczn. nauk rolniczych, 1956, 474, No 1, 45-54

Abstract : Twenty four corn varieties were investigated. Under an 11-hour day regime all varieties accelerated flowering and shortened their vegetation period. Later-maturing varieties reacted more to the shortening of the day, accelerating their development. The short day slowed down the growth processes (less

Card : 1/2

MATUSIŃWICZ, Eugeniusz

The influence of thinning the flowers of *Nicotiana rustica* L. upon the structure of the yields and the fat content in seed. *Rocz nauk roln rosl* 81 no.4:805-817 '60. (KEAI 10:9)

1. Z Zakładu Roslin Przemysłowych Wyższej Szkoły Rolniczej w Poznaniu.

(Tobacco)

MATUSIEWICZ, Eugeniusz

Research on the nutrient requirements of *Nicotiana rustica* L. with special consideration of the crop yield and seed quality. Roczniki nauki rolniczej 81 no.4:819-828 '60. (KSAI 10:9)

1. Z Zakładu Koslin Przemysłowych Wyższej Szkoły Rolniczej w Poznaniu.

(Tobacco)

MATUSIEWICZ, Eugeniusz

Influence of foliage application of potassium upon the growing of tobacco leaves. Rocznik nauk roln. 85 no. 1:167-174. '62

1. Zakład Roslin Przemysłowych, Wyższe Szkoła Rolnicza, Poznań.

MATUSIEWICZ, Eugeniusz

Influence of copper, boron, and manganese on the development and yields of tobacco. Roczniki nauki rolniczej 86 no.2:195-207 '62.

1. Zakład Roslin Przemysłowych, Wyższa Szkoła Rolnicza, Poznań.

MATUSIENICZ, Eugeniusz

Effect of increasing levels of phosphorus oxide (P_2O_5); upon the development, yields of leaves and seed, and the quality of seeds of tobacco. Rocznik nauki rolniczej 36 no.2:209-219 '62.

L. Zakład Roslin Przemysłowych, Wyższa Szkoła Rolnicza, Poznań.

MANUSCRIPT, 1962

In the present period, the soil system of the yield and
percentage characteristics of the soil and the yield of the
plant. The soil system is related to the yield of the
plant.

MATUSIEWICZ, Eugeniusz

Influence of magnesium on the development and yield of tobacco on the basis of two different levels of potassium fertilizing. Prace nauk roln i lesn 18 no.2:83-95 '64.

1. Department of Plant Ecology, College of Agriculture, Poznan.

MAJUSIEWICZ, Eugeniusz

Effect of ringing the stems of *Nicotiana rustica* L. on the mass increase and quality of their leaves. *Prace nauk roln i lesn* 19 no.1:109-118 '65.

1. Department of Plant Ecology of the School of Agriculture, Poznan.

KRAHELSKI, Bohdan, mgr inz.; MATUSIEWICZ, Henryk, mgr inz.

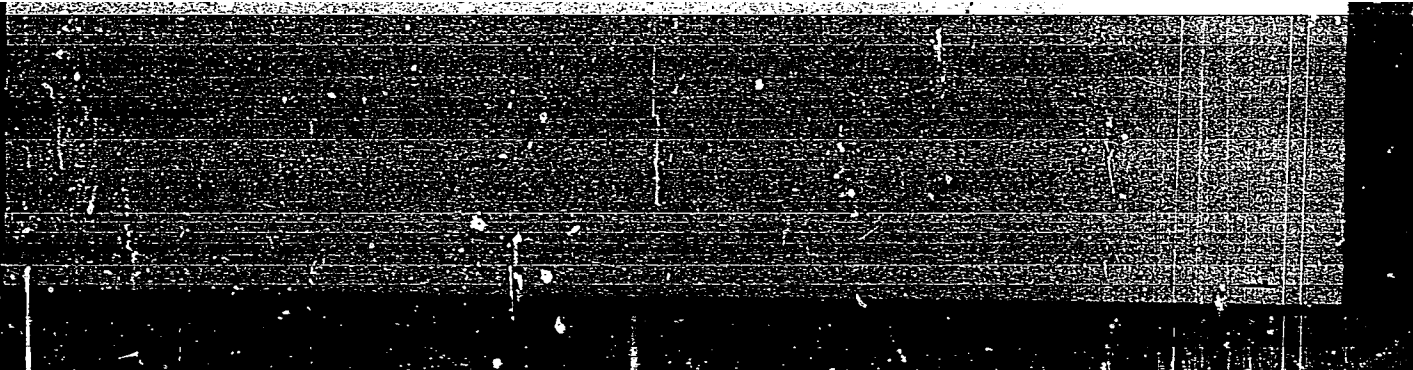
Analysis of forging methods of ship crankshafts. Hutnik P 29
no.11:401-406 N '62.

Review

Prevention of droughts in the USSR and Poland. Drought prevention work of the most famous Russian and Soviet scientists such as DOKUBAYEV, I. I. (1907-1978) in the south of the country. Air review. Preventive measures suggested by the Soviet Government are described. On the basis of definitive results achieved by the Soviets in this field, the author introduces a series of suggestions which would improve the fight against droughts in Poland. Subject Headings: 1. Droughts in Poland. A. A. P.

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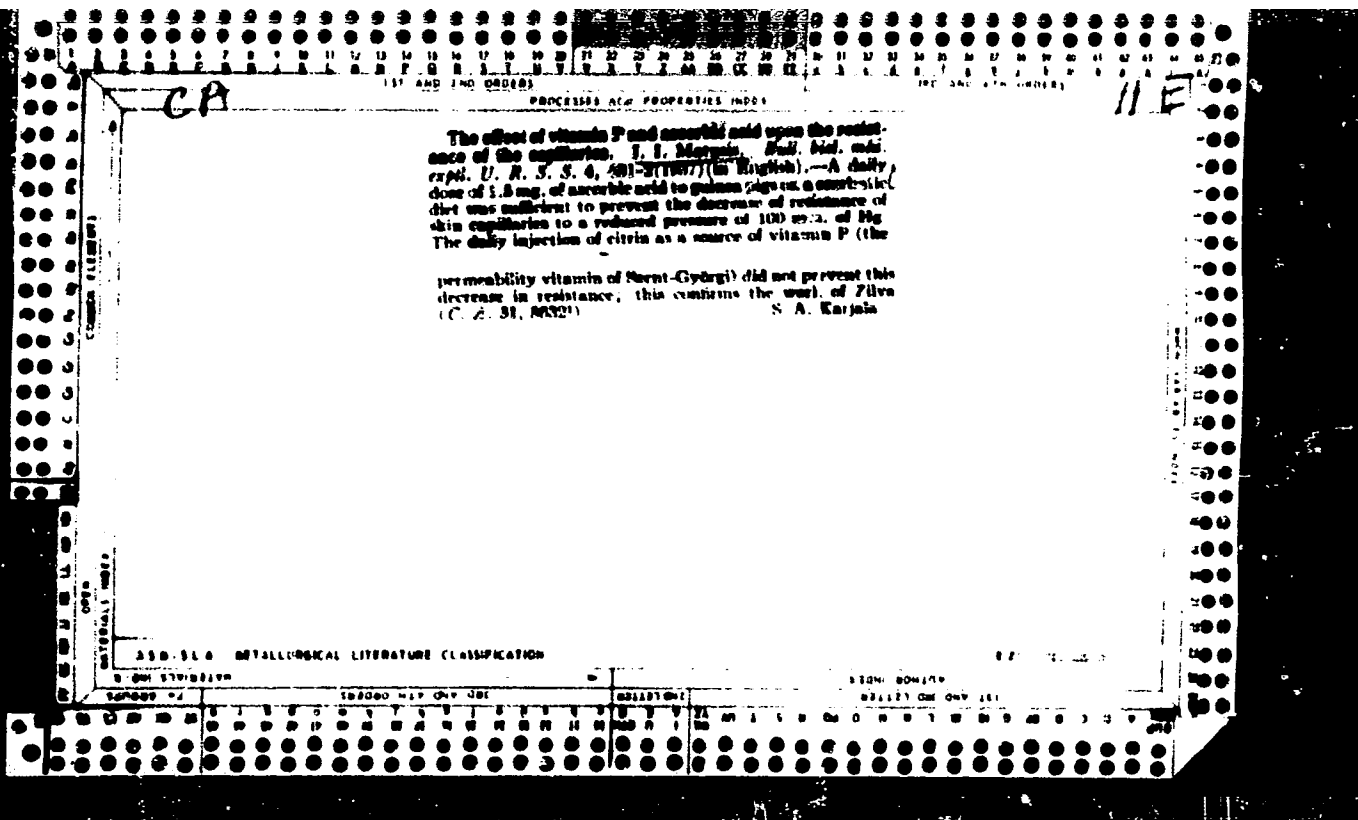
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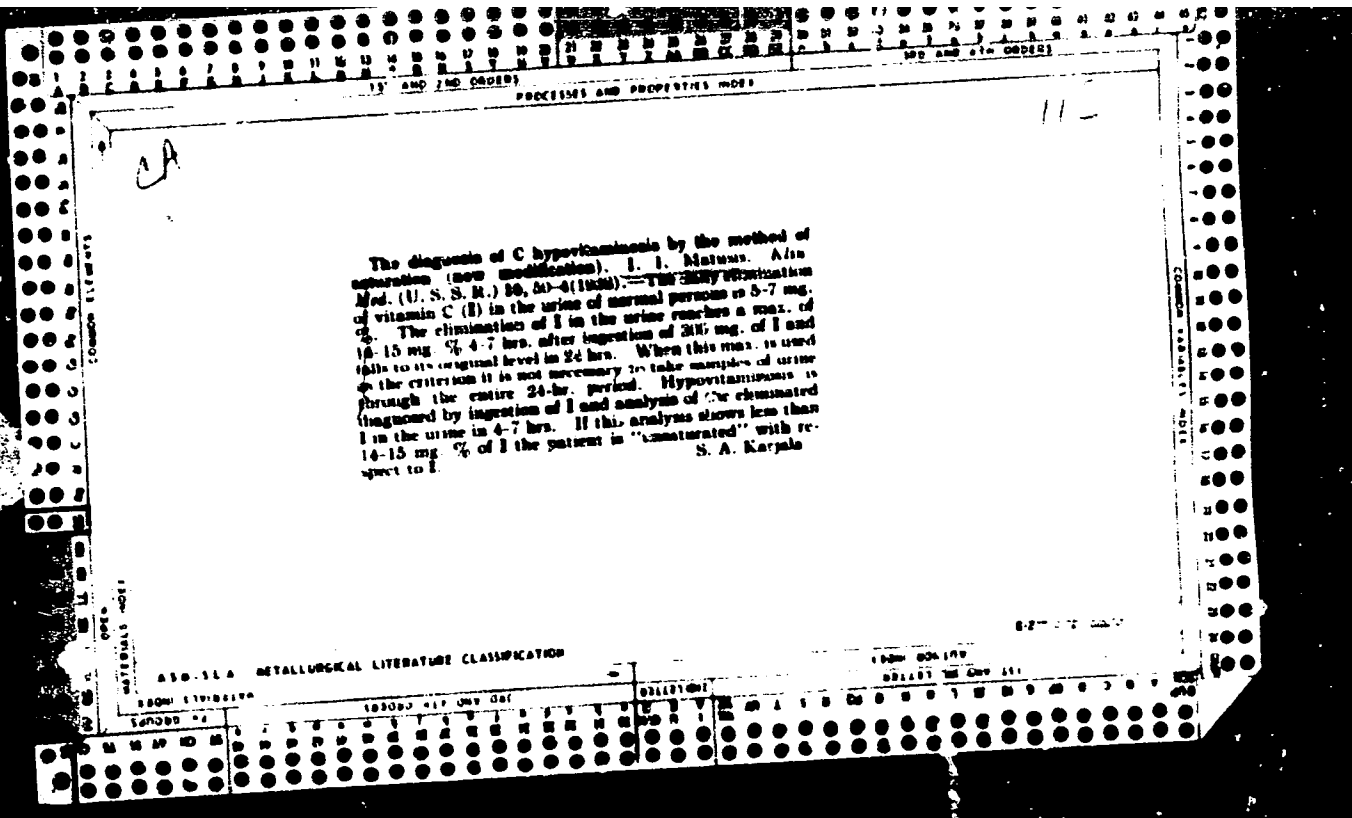
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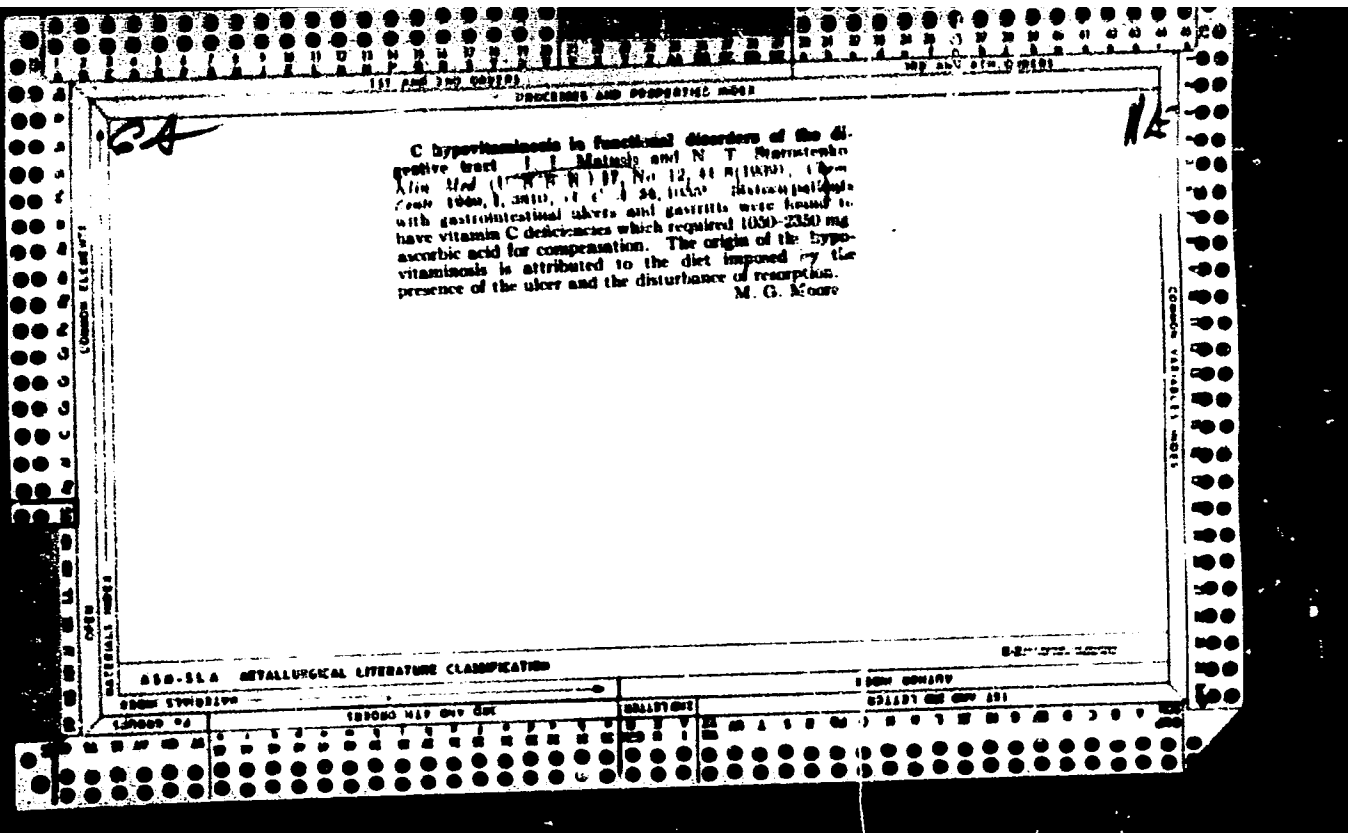
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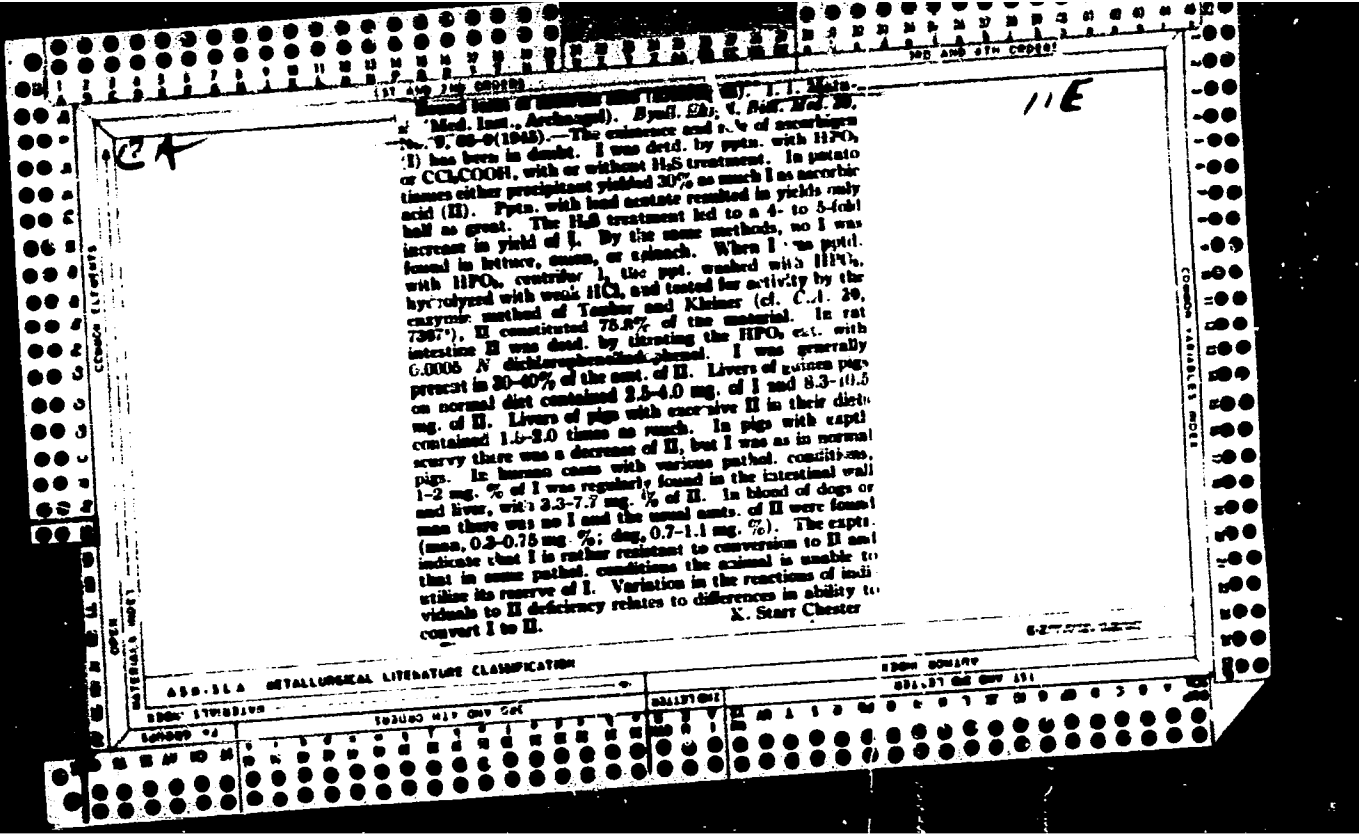
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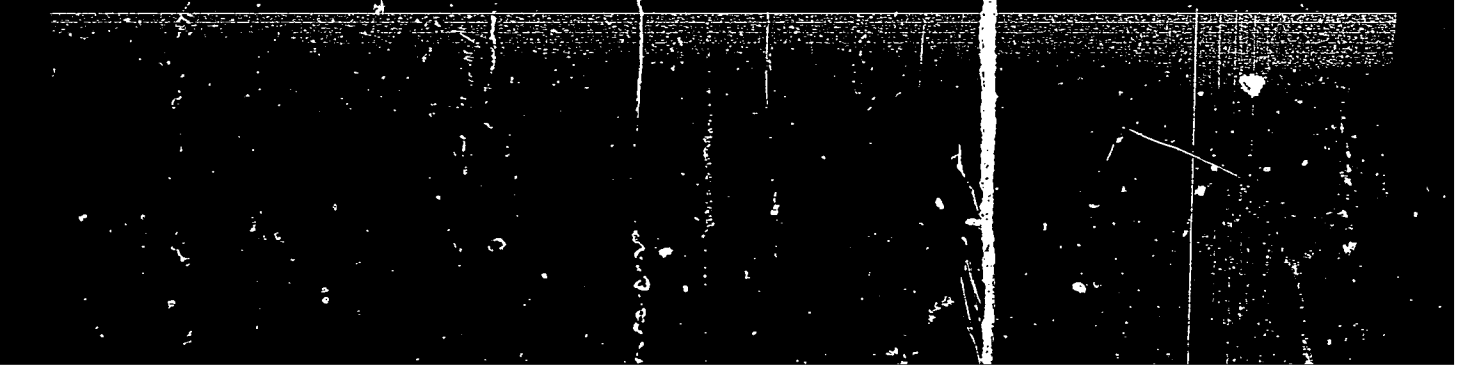
*ther., 2-ethoxyethanol)

(ALCOHOL, ETHYL, derivatives,

*2-ethoxyethanol, ther. of skin dis.)

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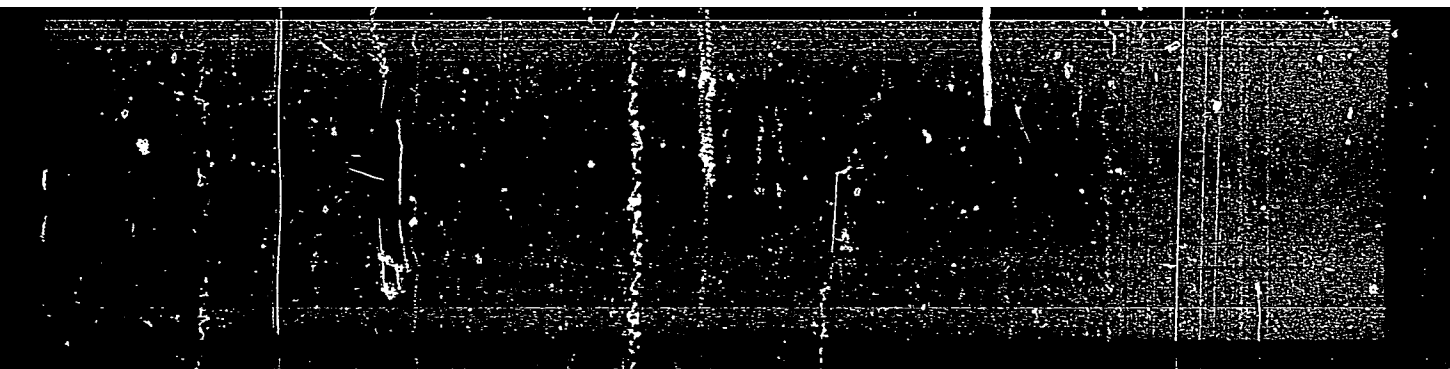


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