

NEVRAYEV, V. Yu.

ROMANOV, M.I.; NEVRAYEV, V. Yu.

Graphic-analytic methods in the design of cross-field electric-machine
amplifiers. Sbor.nauch.rab.Mekh.inst. no.3:45-83 '52. (MIRA 8:3)
(Rotating amplifiers) (Boosters, Electric)

NEVRAYEV, V. Yu. (Ing.); YUL'MAMEDOV, G.

"Results of Investigation of Work of Asynchronous Electric Drive with Power Supply from Source,"

paper read at the Session of the Acad. Sci. USSR, on Scientific Problems of Automatic Production, 15-20 October 1956.

Avtomatika i telemekhanika, No. 2, p. 182-192, 1957.

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experimental study of ... ~~... ..~~
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NEWSPAPER COPY

S(C): 38(1) PHASE I BOOK EXPLOITATION SOV/133
Sovetskoye po avtomaticheskoyam elektroprirod paramenogo
tota, Moscow, 1955

Trudy... (Transactions of the Conference on Automated A-c
Electric Drives) Moscow, Izd-vo AN SSSR, 1958. 398 p.
4,000 copies printed.

Sponsoring Agency: Akademiya nauk SSSR. Institut avtomatiki i
telemekhaniki.

Rasp. Eds: V.S. Kulebakin, Academician, and N.O. Chilikin,
Doctor of Technical Sciences, Professor. Ed. of Publishing
House: D.S. Ioffe, Tech. Ed.: I.P. Fur'min.
CONTENTS: The conference was organized on the initiative of
the Institute of Automation and Telemechanics of the Academy
of Sciences, USSR, and the Moscow Power Engineering Institute
and had as its aim the planning of the most progressive
ways of developing automatic control of electric drives. The
first conference on the subject of automatic electric drive
took place more than ten years before the results of this
conference were found to be most valuable in the task of re-
building postwar Soviet industry and in furthering industrial
development. Present scientific development of Soviet industry
demands high speeds, simplicity of construction, reliability
of operation, and economy. The squirrel-cage induction motor
is considered a-a drive. For wide application of this drive
in the Soviet economy there is a need of developing new types
of squirrel-cage induction motors. Some interesting studies were made
in this connection at the Institute of Automation and Telemechanics
of the USSR Academy of Sciences and at the Central
Mechanics of the Moscow Power Engineering Institute, the Central
Design Bureau of the "Elektroprirod" Plant, the State Design
Institute of the Ministry of Construction of the NSPSR, and
in other design organizations. These studies were discussed
at the present conference. The transactions contain material
concerning the theory and design of reactor, pulse, and
frequency methods of controlling a-c electric drives.
Candidates of Technical Sciences I.V. Utkin and Engineer V.A.
Kozorva participated in the preparation of this collection
of papers. The contents was reviewed by Professor Ya. V. Mitusov,
Doctor of Technical Sciences. Some of the papers include a
bibliography.

TABLE OF CONTENTS:

Kulebak, V. Yu. Engineer. Voltage Regulation in a Synchronous Generator -- Induction Motor Set	345
The modern electric drives of mobile equip- ment (ships, aircraft, excavators, etc) usually have a self-contained automatic control system. The asynchronous generators in these installations have to feed electric motors, electric drive apparatus, and electric and electronic equipment of the self-contained automatic control system and to secure rated character- istic under static as well as under dynamic operating conditions. Various types of load, uninterrupted operation of these various types of load, maintained within a certain voltage being maintained within a certain range. With voltage therefore, it is essential to stabilize the voltage within 1-2 percent during static conditions, and within 3-5 percent during dynamic conditions, and within 0.5 - 1.0 seconds of the transient process period. In mobile equipment squirrel-cage induction motors are most often used; at their starting a load two or three times exceeding the rated capacity of the synchronous generator is included. The author refers to Professor V.S. Kulebakin and to work on the problem by A. A. Gorov, N. Park, Ye. Ya. Gorov, and Engineer Gruzov. He describes in detail the theory of this problem and recommends practical solu- tions. There are 7 references, 4 of which are Soviet, 2 German, and 1 English.	

NEVRAYEV, V.Yu.

Coordinating conference on automatic a.c. drives with independent
power supply. Elektrichestvo no.1:95 Ja '58. (MIRA 11:2)

1. Institut avtomatiki i telemekhaniki AN SSSR.
(Electric driving)

28 (1), 2: (0)

AUTHOR: Nevruyev, V. Yu., Candidate of
Technical Sciences

SOV/105-59-4-22/23

TITLE: Conference on the Theory of Invariance and Its Application
to Automatic Systems (Soveshchaniye po teorii invariantnosti
i yeye primeneniya v avtomaticheskikh sistemakh)

PERIODICAL: Elektrichestvo, 1959, Nr 1, pp 94-96 (USSR)

ABSTRACT: A conference was held in Kiyev from October 16 - 20, 1958
for the purpose of broadcasting the experience gained in
the application of the theory of invariance to automatic
installations. It was convened by the Otdeleniye tekhnicheskikh nauk AN USSR (Department of Technical Sciences AS UkrSSR), by the Kiyevskiy gorodskoy seminar po teorii avtomaticheskogo regulirovaniya (Kiyev Municipal Seminar for the Theory of Automatic Control), and by the Institut elektrotekhniki AN USSR (Institute of Electrical Engineering AS UkrSSR). The conference was attended by 200 representatives of different scientific research institutions, universities, and branches of industry, etc. More than 50 lectures were held. A. Yu. Ishlinskiy, Academician of the AS UkrSSR opened the conference and pointed to the fact that the method of

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Conference on the Theory of Invariance and Its
Application to Automatic Systems

SCV/105-59-4-22/23

compensation of external perturbations has for the first time been formulated in the USSR and proved mathematically by N. N. Luzin, Academician. In collaboration with P. I. Kuznetsov, Doctor of Physical and Mathematical Sciences, Luzin established criteria of absolute invariance, and of invariance not exceeding ϵ . V. S. Kulebakin, Academician, presented the theory of some kinds of invariance and exposed their principal features. This lecture was supplemented by N. I. Simonov, Doctor of Physical and Mathematical Sciences. He reported on the further advances in the theory of selective invariance. A. G. Ivakhnenko, Doctor of Technical Sciences, gave an account of the investigation of 4 basic types of the invariance conditions of a combined system, and of its range of application. G. M. Ulanov, Doctor of Technical Sciences reported on the successful application of ϵ invariance considerations in combined non-linear automatic control systems subjected to perturbations limited in magnitude. A. I. Kukhtenko, Doctor of Technical Sciences in his lecture pointed out that it would be possible to design a control system according to

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Conference on the Theory of Invariance and Its
Application to Automatic Systems

SOV/105-59-4-22/23

deviations satisfying the invariance condition. A. Yu. Ishlinskiy, Academician of the Academy of Sciences UkrSSR, reported on ways and means of compensating perturbations caused by maneuvering in gyroscopes systems. B. N. Petrov, Corresponding Member of the Academy of Sciences USSR, gave a theoretical proof of the method of designing automatic control systems which operate on the principle of invariance or on compensation. V. A. Besekerskiy, Doctor of Technical Sciences, and S. M. Fedorov, Candidate of Technical Sciences, presented information on the calculation of small power servo-systems with combined control by means of logarithmic frequency characteristics. V. N. Yavorskiy, Candidate of Technical Sciences, reported on the results of theoretical and experimental work concerning the synthesis of high-precision servo power drives with combined control. P. I. Dekhtyarenko spoke about the application of a switchgear in servo-systems with proportional-speed control and a discontinuous deviation. O. M. Kryzhanovskiy, Candidate of Technical Sciences, in his lecture demonstrated that under actual operation conditions

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Conference on the Theory of Invariance and Its
Application to Automatic Systems

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the system may be considered quasi-invariant. L. V. Tsukernik, Candidate of Technical Sciences, told the conference that the systems of automatic generator voltage regulation built since 1943 have in practice proved to operate successfully. V. A. Bodner, Doctor of Technical Sciences, demonstrated by the example of an already existing system that complicated distributed systems can be better stabilized by an application of the compensation principle than by servo-stabilization. Yu. G. Kornilov, Doctor of Technica Sciences, spoke about problems of "autonomous" regulation of steam turbines and steam boilers with steam tapping. Yu. M. Bulavitskiy spoke about the same problem and reported that the application of the invariance principle or of disturbance compensation provides a satisfactory control of the steam boilers of the fuel power plant in the Kiyev united power system. V. T. Morozovskiy, Candidate of Technical Sciences, in his lecture presented methods of the analysis of simple multi-channel systems with symmetrical synchronizing and neutralizing connections. V. I. Mechiporenko, Candidate of Technical Sciences, extended the concept of creating ϵ

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Conference on the Theory of Invariance and Its
Application to Automatic Systems

SOV/105-59-4-22/23

invariance systems to systems with several circuits. A. I. Sudzlochevskiy, Candidate of Technical Sciences, investigated problems of the application of the invariance principle to systems of coupled control with several control capacities. P. I. Chinayev, Candidate of Technical Sciences, spoke about the problems of the synthesis of systems of automatic control with several capacities. G. S. Pospelov, Ye. P. Popov, A. N. Milyakh, V. I. Kostyuk, V. G. Vasil'yev, G. N. Nechayev, and N. G. Dedyunov in their lectures discussed problems of the practical application of the invariance principle, and of the compensation conditions for different systems of automatic control.

ASSOCIATION: Institut avtomatiki i telemekhaniki AN SSSR (Institute of
Automation and Telemechanics AS USSR)

Card 5/5

Vsesoyuznaya ob'yedinennaya sotshebnitsa po avtomatizatsii proizvodstvennykh protsessov v mashinostroyeni i avtomatizatsii elektromirov v promyshlennosti. M., Moscow, 1959

Elektricheskii avtomatizatsionnyy ustroystvo; truly sovetshebnitsy Elektricheskii avtomatizatsionnyy ustroystvo; Transactions of the Commission on Electric Drives in Industry held in the Academy of Sciences USSR, Moscow, Gosenergoizdat, 1960. 470 p. 11,000 copies printed.

General Eds.: I.I. Petrov, A.M. Zhelezov, and M.S. Chibrikov; Eds.: I.I. Zud, and S.F. Silyayev; Tech. Eds.: E.P. Vorobev, and G.G. Larionov.

FURROWS: The collection of reports is intended for the scientific and technical personnel of scientific research institutes, plants and schools of higher education.

COVERS: The book is a collection of reports submitted by scientific workers at plants, scientific institutes and schools of higher education at the USSR State All-Union Conference on the Automation of Industrial Processes in Machine Building and Automated Electric Drives in Industry held in the Academy of Sciences USSR, May 12-16, 1959. The Conference was called by the Academy of Sciences USSR, Gosplan USSR (State Planning Commission USSR), Goskhrim USSR, the Gosstatizdat USSR (State Statistical Administration USSR) and the Goskomsobrem USSR (State Committee for Automation and Remote-Controlled Control of the USSR). The book is prepared by the Scientific Research Institute of the USSR Academy of Sciences, the VNI (Moscow Institute of Engineering), the VNIIEK (the VNI Institute of Automation and Teleschionics of the USSR Academy of Sciences USSR), and the Kommissiya po tekhnologii mashinostroyeniya (the Commission on the Technology of Machine Building of the Institute of Science of the Academy of the USSR). It was the purpose of the Editorial Board to arrange the reports in a way which would ensure a relatively systematic presentation of theoretical and practical problems relating to electric drives and automatic controls of industrial machines used in various branches of industry. Basic problems of automated electric drive and their solution are outlined. The book also contains information on electric machinery and means of automation. Considerable attention is paid to contact automatic control systems, automatic systems with semiconductor devices and magnetic relays, and to the use of computers both for the analysis and the synthesis of automatic control systems. Conclusions and recommendations already published in journals or official publications have been considered only abbreviated; those which have appeared in volumes I or III of Transactions in the journal 'Elektricheskaya' are marked with an asterisk. No personalities are mentioned.

PART I. GENERAL PROBLEMS CONCERNING THE THEORY AND PRACTICE OF ELECTRIC DRIVE AND AUTOMATION OF CONTROL

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АВТОМАТИЧЕСКОЕ УПРАВЛЕНИЕ

NEVRAYEV, V.Yu., kand. tekhn. nauk

Remote control systems for industrial electric locomotives,
Mekh. i avtom. proizvod. 17 no.5:27-29 My '63. (MIRA 16:6)

(Electric locomotives)
(Remote control)

NEVRAYEV, Vsevolod Yur'yevich; PETELIN, Diner Prokof'yevich;
DCMANITSKIY, S.M., red.; BORUNOV, N.I., tekhn. red.

[Automated a.c. drive systems] Sistemy avtomatizirovannogo
elektroprivoda peremennogo toka. Moskva, Izd-vo "Energia,"
1964. 103 p. (Biblioteka po avtomatike, no.94)
(MIRA 17:4)

NEVRAYEVA, A.S.

Treating hypertension with inhalations of hydrogen sulfide solution.
Vop.kur.fizioter. i lech.fiz.kul't. 21 no.1:29-38 Ja-Mr '56.

(MLRA 9:9)

1. Iz bal'neo-fizioterapevticheskogo otdeleniya (zav. - prof. Kn.M. Freydin) Tsentral'nogo instituta kurortologii (dir. - kandidat meditsinskikh nauk G.N.Pospelova)

(HYPERTENSION) (HYDROGEN SULFIDE)

FEDOTOV, V.M.; MEVRA YEVA, A.S.

Hydrogen sulfide cap for treating loss of hair and dandruff. Vop.kur.
fizioter. i lech. fiz.kul't. 21 no.3:75-76 J1-S '56. (MLRA 9:10)

1. Iz Tsentral'nogo instituta kurortologii (dir. - kandidat
meditsinskikh nauk G.N.Pospelova)

(HYDROGEN SULFIDE) (HAIR--DISEASES)
(DANDRUFF)

NEVZAYEVA, A.S.; SYROYECHKOVSKAYA, M.N.

Hydrogen sulfide waters. Med. sestra 18 no.5:25-27 № '59. (MIRA 12:7)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta kurortologii i fizioterapii Ministerstva zdravookhraneniya RSFSR, Moskva.
(MINERAL WATERS, SULPHUROUS)

KRAVCHENKO, A.A.; NESVRAYEVA, A.S.

Autonomic labyrinthine reactions in patients with hypertension treated by inhalation of artificial hydrogen sulfide water (outside of a health resort). Terap.arkh. 31 no.10:33-37 0 '59.

(MIRA 13:3)

1. Iz Tsentral'nogo instituta kurortologii (direktor G.N. Fospelova) i kliniki ushnykh, gorlovykh i nosovykh bolezney (direktor - prof. I.Ya. Sendul'skiy) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta imeni M.F. Vladimirovskogo.

(MINERAL WATER, ther.)

(HYPERTENSION ther.)

(SULFIDES ther.)

KRAVCHENKO, A.A.; NEVRANIEVA, A.S.

Influence of inhalations of artificial hydrogen sulfide water
on the oscillographic indexes of hypertension patients. Vrach.
delo no.7:117-119 JI '60. (MIRA 13:7)

1. Tsentral'nyy institut kurortologii i klinika ushnykh, gorlovykh
i nosovykh bolezney Moskovskogo oblastnogo nauchno-issledovatel'-
skogo klinicheskogo instituta. (HYDROGEN SULFIDE) (HYPERTENSION)

NEVRAJEVA, A.S., nauchnyy sotrudnik

Aeroionization and its therapeutic use. Med. sestra no.5:37-41
My '61. (MIRA 14:6)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo instituta
kurortologii i fizioterapii Ministerstva zdravookhraneniya RSFSR,
Moskva.

(AIR, IONIZED---THERAPEUTIC USE)

KRAVCHENKO, A.A.; NEVRAJEVA, A.S.

Condition of the auditory analyzer in hypertension patients
treated with vapor inhalations from hydrogen sulfide water.
Vop. kur., fizioter. i lech. fiz. kul't. 26 no.5:420-426 S-0
'61. (MIRA 14:11)

1. Iz Tsentral'nogo instituta kurortologii (dir. G.N.Pospelova)
i kliniki ushnykh, gorlovykh i nosovykh bolezney (dir. - prof.
I.Ya. Sendul'skiy), Moskovskogo oblastnogo klinicheskogo instituta
(dir. P.M.Leonenko, rukovoditel' raboty-prof. Z.Ye.Bykhovskiy).
(HYPERTENSION) (MINERAL WATERS, SULFUROUS)
(ACOUSTIC NERVE)

NEVRAYEVA, O.G.

Functional state of the nervous system in Botkin's disease and liver cirrhosis as shown in data on adequate optic chronaximetry.
Sovet. med. 23 no.2:42-50 F '59. (MIRA 12:3)

1. Iz laboratorii deystvitel'nogo chlena AMN SSSR prof. Ye.M. Tareyeva (Moskva)

(HEPATITIS, INFECTIOUS, physiol.

NS, adequate optic chronax (Rus))

(LIVER CIRRHOSIS, physiol.

same)

(NERVOUS SYSTEM, physiol.

in infect. hepatitis & liver cirrhosis, adequate optic chronaxy (Rus))

NEVRAYEVA, O.G.

Changes in gustatory sensitivity in Botkin's disease and cirrhosis
of the liver. Sov.med. 23 no.6:67-74 Je '59. (MIRA 12:9)

1. Iz laboratorii, rukovodimoy deystvitel'nym chlenom AMN SSSR
prof.Ye.M.Tareyevym (Moskva).
(HEPATITIS, INFECTIOUS)
(LIVER CIRRHOSIS)
(TASTE)

NEVRAZHIN, B.

PA 30T79

USSR/Sk. 9

Boilers
Water - Softening

Aug/Sep 1945

"Use of Drinking Water in Ships' Boilers," B. Nevra-
zhin, Engr, 2 pp

"Morskoy Flot" No 8/9

In recent years there has been wider use of drinking
water for supplying ships' boilers, for several rea-
sons, the chief one being that there is less corrosion
of the boilers and to a certain degree an economy of
fuel. The author discusses the matter of hardness,
which varies from 2.5° H at Kirov Roads to as high as
50° H at the Southern Donets Roads. He states the
 advisability of standardizing the hardness of water
at approximately 10° H. FDB 30T79

PA 30'87

NEVRAZHIN, P.

USE/Ships - Engines
Ships - Propulsion

Jan 1946

"The 'Fine Points' of Technical Exploitation of the Fleet," P. Nevrazhin, Engr, 5 pp

"Morskoy Flot" No 1

The most frequent defect in ships working by any type of fuel, but especially fluid fuels, is the distortion of baffle doors. Because of the cold air flowing through the crack into the steam track of the boiler, the temperature of the outgoing steam is lowered, and consequently the efficiency of the boiler is decreased. Seven measures are listed for correcting this defect.

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NEVRAZHIN, P., inzhener.

Automatic control of boilers in the Soviet Union. Mor.flot 7
no.3:37-40 Mr '47. (MLRA 9:5)
(Boilers, Marine) (Automatic control)

NEVRAZHIN, P.

Cases of damage to ships and their machinery. Mor.i rech.flot 13 no.6:18-20
0 '53. (MIRA 6:10)

(Ships--Maintenance and repair)

NEVRAZHIN, P.

FELINZAT, B.; NEVRAZHIN, P.

Characteristics and some operating problems of engines of

"Uglegorsk"-type ships. Mor.1 rech.flot 14 no.2:11-14 P '54.

(MLRA 7:1)

(Marine engines)

NEVRAZHIN, P.

Remarks on a textbook for firemen of ocean-going vessels. Kor. 1 rech.
flot 14 no.9:32-p. 3 of cover S '54. (MLRA 7:10)
(Marine engines)

NEVRAZHIN, P.; FELINZAT, B.

Experience with operating a DRA - 1 Diesel reducer unit and its shortcomings. Mor.flot 15 no.3:23-25 Mr '55. (MIRA 8:5)
(Diesel engines)

NEVRAZHIN, P.

Lessons to be learned from certain breakdowns. Mor.flot. 15
no.11:12-13 N '55. (MIRA 9:2)
(Ships---Maintenance and repair)

NEVRAZHIN, P.

Love and care of the ships' equipment. Blck.agit.vod.transp.
no.13:9-13 J1 '56. (MLRA 9:8)
(Ships--Maintenance and repair)

NEVRASHIN, P.

A tanker for carrying chemical products. Mor.flot. 16 no.1:30 /
Ja '56. (MLBA 9:5)

(United States--Tank vessels)

NEVRAZHIN, P.
NEVRAZHIN, P.

Harbor tugboat with 600 hp. capacity. Kor. flot 18 no.1:15-18
Ja '58. (MIRA 11:1)

1. Starshiy inzhener Tsentral'nogo projektno-konstruktorskogo byuro
No.2.

(Tugboats)

NEVRAZHIN, P.

Coal freighter with a capacity of 8600 tons. Mer. flot 18
no.8:13-15 Ag '58. (MIRA 11:9)

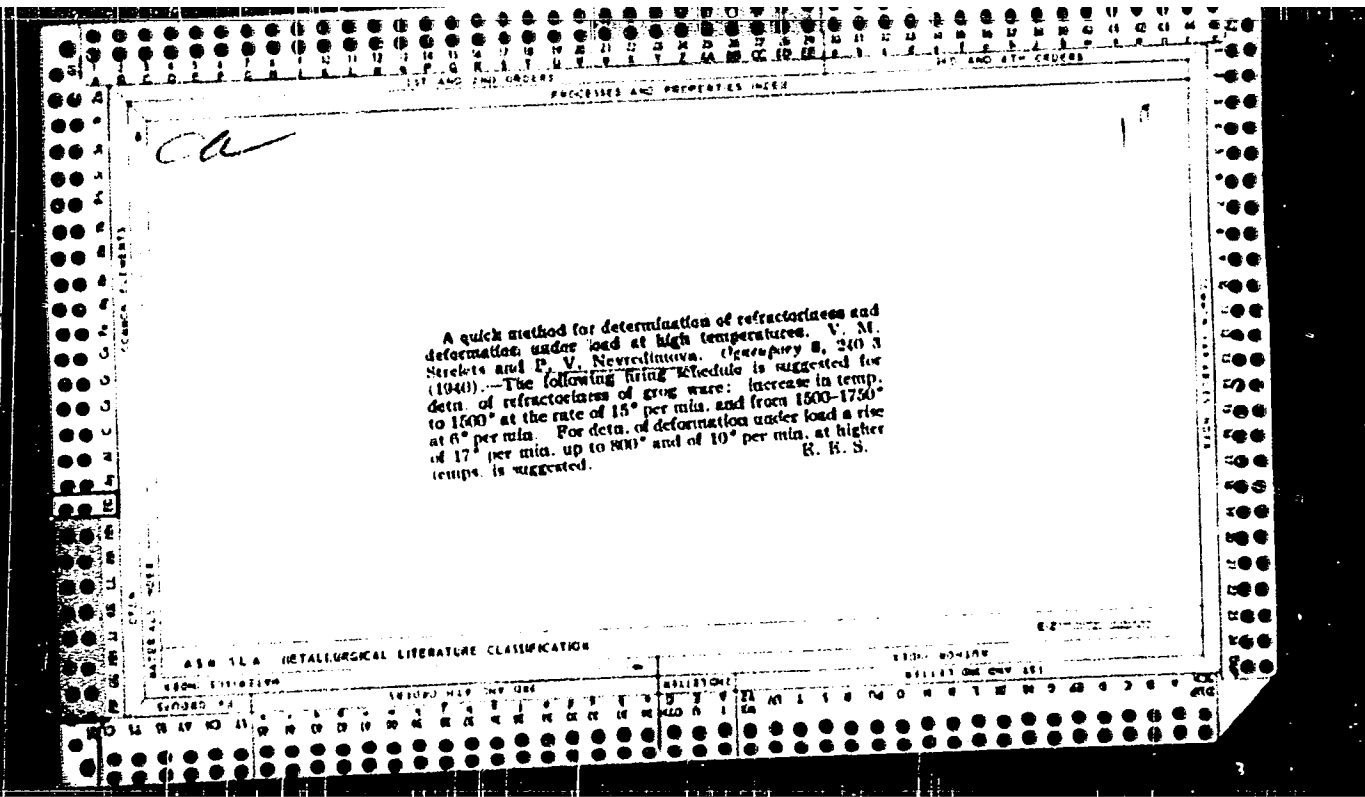
1. Starshiy inzhener Tsentral'nogo proyektno-konstruktorskogo
byuro - 2. (Coal-carrying vessels)

POVEROV, Konstantin Iosifovich; NEVBAZHIN, P.S., red.; YAROVA, L.V.,
red. izd-va; LAVRENOVA, N.B., tekhn. red.

[Damage to power plants] Averi silovykh ustanovok. Moskva,
Izd-vo "Morskoi transport." 1960. 70 p.

(MIRA 14:5)

(Marine engines)



NEVREDINOVA, P. V., Eng., RADIN, V. V., Eng.

Refractory Materials

Mechanizing the production of samples for laboratory tests, Ogneucory 17, No. 7, 1952.

Monthly List of Russian Accessions, Library of Congress, October 1952, UNCLASSIFIED.

VESELOVA, Z.I.; NEVREDIMOVA, P.V.

Correlation between the elasticity modulus determined by the
sound method and certain other properties of refractory materials.
Ogneupory 21 no.5:221-226 '56. (MLBA 9:10)

1. Leningradskiy institut ogneuporovi Borovichskiy kombinat
"Krasnyy keramik."
(Refractory materials--Testing) (Elasticity)

GOLOKOLENKO, I., polkovnik; MANT', M., podpolkovnik; FEDOSEYEV, I., polkovnik;
ANISIMOV, V., polkovnik; YUDIN, I., mayor; SHMAGUN, V., mayor;
MATROSOV, V., kapitan; NEVREV, I., mayor; ANDRIAKOV, V., mayor

Communism will become a reality. Voen.vest. 41 no.12:8-18 D '61.

(MIRA 15:3)

(Communist Party of the Soviet Union--Congresses)

(Russia--Armed forces--Political activity)

NEVREV, I., mayor

Under difficult conditions. ~~born~~ vest. 41 no.4:51-52 Ap
'62. (MIRA 15:4)

(Russia--Army--Political activity)

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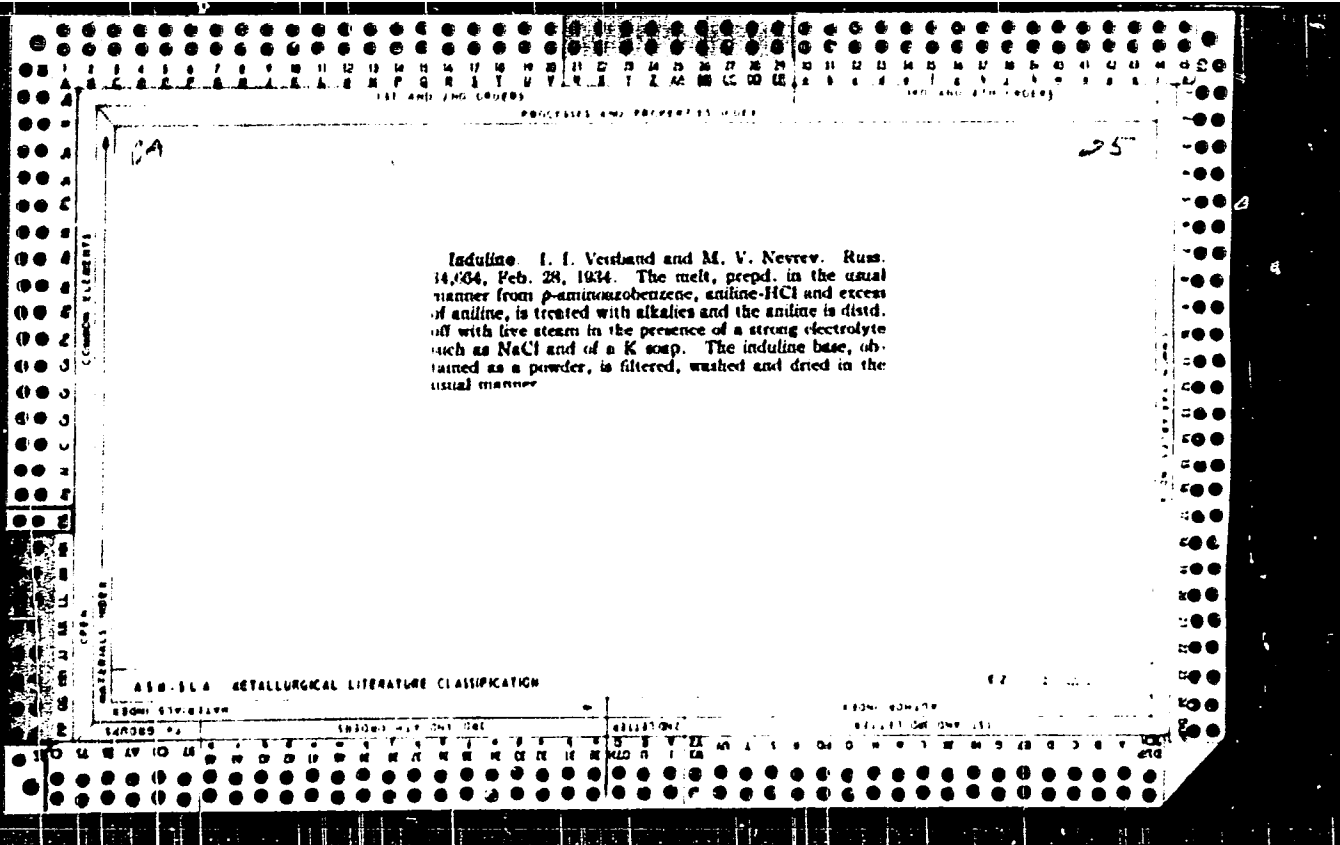
Extracting *p*-amisophenol from a mixture of compounds obtained in the course of a reaction. M. V. Nemyay and V. S. Rozina. Russ. 28,475, Apr. 12, 1928. *p*-Amisophenol is sepd. from the mixt. of reaction products obtained in the reduction of *p*-nitrosophenol with iron by the addn. of NaOH, sepn. from the mud, addn. of a weak acid reaction, and salting out of the *p*-HOCH₂NH₂HCl by usual methods.

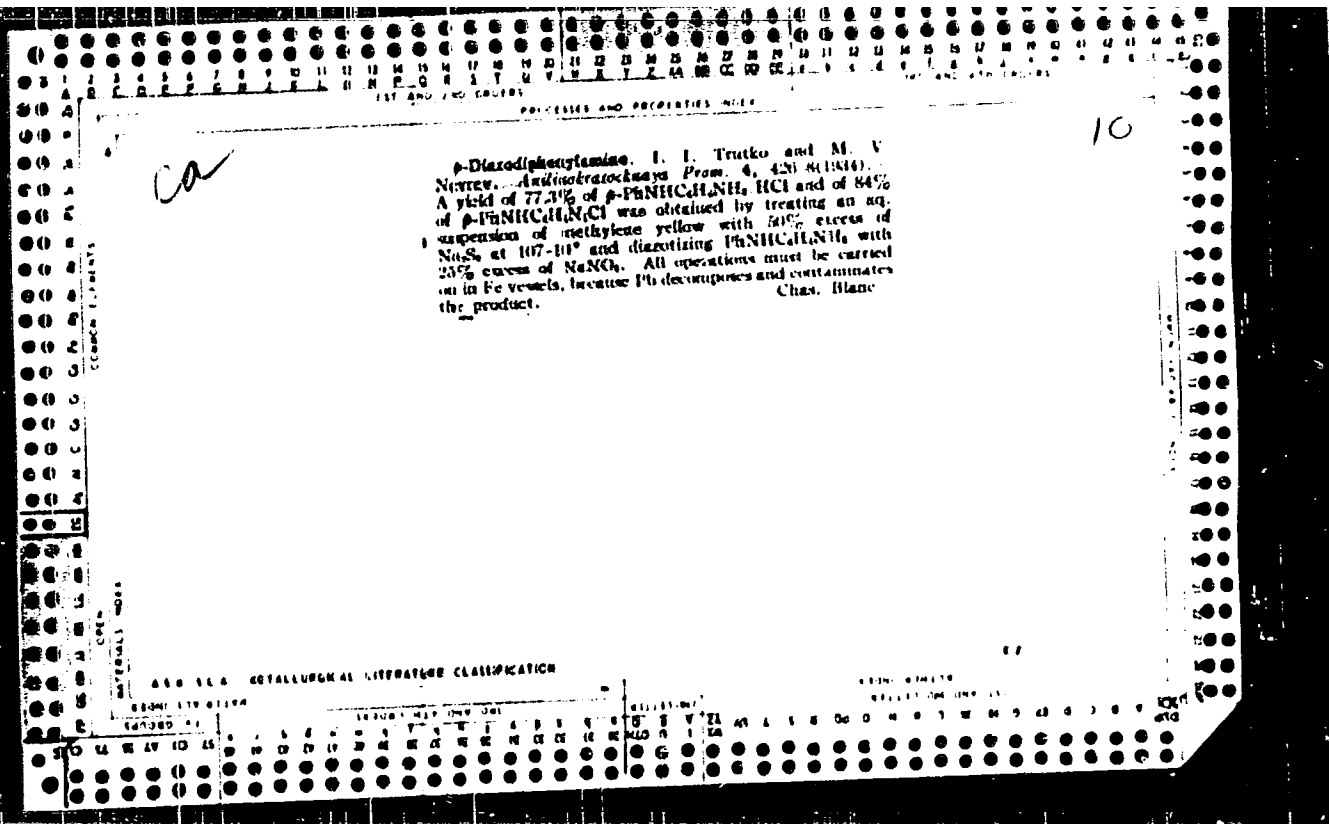
COMMON ELEMENTS

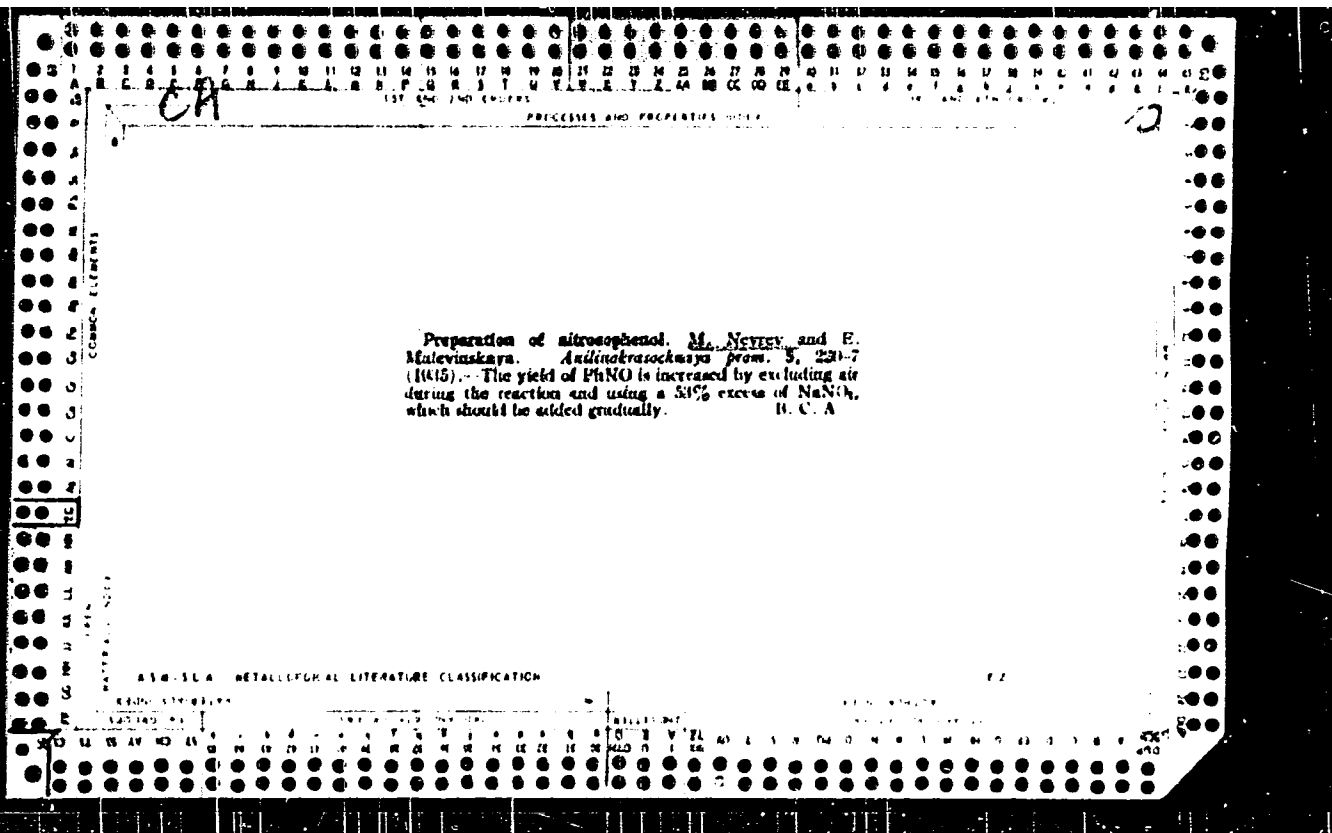
MATERIALS INDEX

ASG-51A METALLURGICAL LITERATURE CLASSIFICATION

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1ST AND 2ND ORDER PROCESSED AND REPROCESSED INDEX

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Green sulfur dye. M. V. Novyev and M. M. Maier. Russ. 47,763, July 31, 1958. The leuco compd. of 5-sulfonic acid of 4-amino-1-naphthyl- β -benzoxquinoline obtained by one of the known methods without the use of metallic catalysts is heated with a soln. of Na polysulfide without the addn. of Cu salts or any other metal catalyst. The dye is sepd. in the usual manner.

COMMON ELEMENT

COMMON VARIABLE

ASB-55A METALLURGICAL LITERATURE CLASSIFICATION

SECTION DIVISION

SECTION

SECTION

SECTION

NEVROV, M. V., CHEMIST

Grad Tech Sci

Dissertation: "Investigation in the Field of
Azines of the Benzene Series."

15/2/50

Moscow Order of Lenin Chemical Technological
Inst Ieremi S. I. Mendeleev

SO Vecheryaya Moskva
Sum 71

NEVREV, H.I.

Overall planning of oil refineries. Neft.khoz.33 [1.e.34] no.9:
52-56 S '56. (Petroleum--Refineries) (MIRA 9:10)

DUKEL'SKIY, Ya. Yu. (Leningrad); ~~NEVREY, N. I.~~ (Moskva); VLADIMIROV, B. Z.
(Odessa); BAKSHYTEVA, S. I. (Moskva); GALITSKIY, B. M. (Moskva).

Discussing the setting up of work norms in the construction industry.
Stroi. prom. 36 no.3:9-11 Mr '57. (MIRA 11:3)
(Construction industry--Production standards)

ACC NR: AP7003755

SOURCE CODE: CZ/0042/66/000/009/0683/0691

AUTHOR: Dvorak, V. (Engineer); Nevriva, P. (Engineer); Gvozdjak, L.

ORG: ^[DVOŘÁK] Computer Research Institute, (Vyzkumny ustav matematickeho stroju Praha); ^[NEVRIVA] Mining Institute of Higher Learning (Vysoka skola banska, Ostrava)

TITLE: Analysis of a forming amplifier with a transistor and a transformer

SOURCE: Elektrotechnicky casopis, no. 9, 1966, 683-691

TOPIC TAGS: transistorized amplifier, pulse shaper, analog computer application,
PULSE TRANSFORMER

ABSTRACT: An analysis is made of a one-transistor forming amplifier in the collector of which a pulse transformer is connected, and whose emitter contains an RC feedback network. The operation of the system is described and a quantitative analysis of the circuit is presented. Differential equations describing the circuit during formation of the top of the pulse are developed, and results of their solution on the MEDA-II-type analog computer are given. The effect is described of the primary inductance of the transformer and of the RC feedback network on the current in the base. The current falls to considerable negative values, with the result that the width of the output pulse is stabilized. The results measured on a real network are compared with those obtained on the computer. Orig. art. has: 9 figures, 17 formulas.

SUB CODE: 09/ SUBM DATE: 14Jan66/ ORIG REF: 003/ SOV REF: 001

Card 1/1

UDC: none

NEVRIA, F.; SVOBODA, M.

Premature flow of the amniotic fluid in perinatal mortality. *Cas. gyn.*
23[37] no.4:285-287 June 58.

1. Por. gyn. klinika PU Olomouc, prednosta prof. Dr. Jan Marsalek.

F. N., por. gyn. klin. PU v Olomouci.

(INFANT MORTALITY,

caused by premature amniotic rupt. (Cz))

(AMNION,

premature rupt., role in inf. mortal (Cz))

NEVRIA, F.; SEVELA, M.

Induction of labor in postmature pregnancy. *Gas. gyn.* 23[37] no.4:
317-318 June 58.

1. Por. *gyn. klin. PU v Olomouci*, prednosta prof. Dr. J. Marsalek.
P. N., por. *gyn. klin. PU v Olomouci*.

(PREGNANCY,

prolonged, induction of labor (Cz))

(LABOR, INDUCED

in prolonged pregn. (Cz))

NEVRLA, Frantisek; SEVELA, Milan

Cholinesterase in pregnancy and in labor. *Cesk.gyn.*25[39] no.8:
616-619 O'60.

1. Gyn.per.klin. v Olomouci, prednosta prof. MUDr. Jan Marsalek.
(CHOLINESTERASE blood)
(PREGNANCY blood)
(LABOR blood)

HORALEK, F.; NEVRLA, F.; BALON, O.

Causes of in rauterine fetal death at the Gynecological-Obstetrical Hospital in Olomouc during the period from 1957 to 1961. Cesk.gynek. 28 no.8:536-538 0 '63.

Relation of in rauterine fetal death to prenatal care during the period 1957-1961 in Olomouc. 539-541

1. Gyn.-por. klin. lek. fak. UP v Olomouci, preinosta doc. dr. F. Gazarek, CSc.

*

HRBEK, J., Olomouc 5, Hnevotinska 3; NEVRIA, F.; POHANKA, J.; Technicka
spoluprace: SPILKA, O.; ZIZKOVA, D.; POLASKOVA, L.

Associated intero-reflex reactions in women during breast feeding.
Cesk. gynek. 30 no.8:614-620 0 '65.

1. Katedra patolog. fyziol. (vedouci doc. dr. J. Hrbek, CSc.) a
gyn.-por. klir. (prednosta doc. dr. F. Gazarek, CSc.) lekarske
fakulty Palackeho University v Olomouci. Submitted July 10, 1964.

NEVRLY, M.

Occurrence of the finch (Carduelia flammea L.) in Krkonose National Park. p. 57.

OGHRANA PŘÍRODY. (Ministerstvo kultury. Státní úřad ochrany přírody) Praha.

Vol. 11, no. 2, Mar. 1956.

Vladimir Balthasar's Zlately. Fauna CSR, sv. 3 (Chrysoidea. Fauna of Czechoslovakia, Vol. 3); a book review. p. 60.

SOURCE: EEAL - LC Vol. 5 No. 10 Oct. 1956

NEVRLY, V. - INZENYRSKE STAVBY Vol. 3, no. 2, Feb. 1955

Transporting concrete by cable cranes. p.69

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955, Uncl.

NEVRLY, V.

TECHNOLOGY

Periodical CZECHOSLOVAK HEAVY INDUSTRY. No. 12, 1958.

NEVRLY, V. Dumping repeways, p. 3.

Monthly List of East European Accessions (LEA) LC, Vol. 8, no. 3, March, 1959. Incl.

NEVRELY, V.

TECHNOLOGY

periodicals: INGENYERNE STAVY Vol. 7, no. 3, Mar. 1979

NEVRELY, V. Cable dredgers for foundation excavations and for removal of earth material. (Supplement) p. 29.

Monthly List of East European Accessions (EAA) LC Vol. 9, no. 5
May 1979, Unclass.

NEVRLY, V.

The largest cableway cranes of Czechoslovak make. p. 2

CZECHOSLOVAK HEAVY INDUSTRY. (Ceskoslovenska obchodni komora) Praha,
Czechoslovakia. No. 12, 1959.

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

Uncl.

NEVRLY, Vaclav, inz.

A new rope railway in Czechoslovakia. Zel dop tech 10
no.4:116 '62.

NEVRLY, Vaclav, inz.

Safety devices of suspended cableways. Doprava 6 no.6:
454-463 '64.

NEVRLY, Vaclav, inz.

Mountain passenger cabin ropeways. Inz stavby 10
no.4:137-140. 4p '62.

NEVRLY, Vaclav, inz.

Suitability of cableways for transportation in mountains. Zelsz
dop tech 10 no.12:378-379 '62.

NEVRLY, Vaclav, inz.

Ropeways for waste dumps. Ruziy 11 no.4:123-129 Ap '63.

NEVRLY, Vaclav, inz.

Increasing the efficiency of the Tatranska Lomnica-
Lomnický štít ropeway. Inz stavby ll no.4:146-151 Ap '63.

NEVRLY, Vaclav, inz.

Strba-Strbske pleso rack railroad. Zel dop tech 12 no.5:133-134
'64.

NEVREY, V. . inc.

Mountain communications of communication services. el dip
tech 12 no. 2018 '61

L 32995-66
ACC NRI AP6024087

SOURCE CODE: CZ/0032/66/000/001/0033/0041

AUTHOR: Nevrtal, M.; Zouhar, A.

30
B

ORG: Department of Pathological Physiology/headed by Professor, Doctor J. Vasku,
Doctor of sciences/, Medical Faculty, UJEvP, Brno (Katedra patologické fyziologie
lékarské fakulty UJEvP); Neurological Clinic/headed by Professor, Doctor K. Popak,
Medical Faculty, UJEvP, Brno (Neurologická klinika lékarské fakulty UJEvP)

TITLE: Rheoencephalography *22*

SOURCE: Ceskoslovenska neurologie, no. 1, 1966, 33-41

TOPIC TAGS: encephalology, diagnostic medicine, EEG, neurologic surgery, central nervous system, blood circulation, nervous system disease, rheoencephalography

ABSTRACT: Development of rheoencephalography is described. The basis of the method is discussed; differences between the blood circulation in the brain and other body parts are evaluated. Best conditions for registering the rheoencephalographs are discussed. Characteristic curves found by encephalography are described and their evaluation discussed. The use of rheoencephalography in diagnosis of some diseases is described. Rheoencephalography can be used to study the changes in hemodynamics of the brain in inflammations, and in blood vessel and tumorous diseases of the CNS. It can be combined with EEG in neurological and neurosurgical work.

Orig. art. has: 4 figures. [JPRS]

SUB CODE: 06 / SUBM DATE: none / ORIG REF: 003 / SOV REF: 001 / OTH REF: 030

Card 1/1 *pla*

0915

7650

L 33495-66

ACC NR: AP6023459

SOURCE CODE: CZ/0082/05/000/002/0111/0116

AUTHOR: Zouhar, A.; Nevrtal, M.

ORG: Neurological Clinic, Medical Faculty, UJEP /headed by Professor, Doctor K. Popek/, Brno (Neurologická klinika lékařské fakulty UJEP); Department of Pathological Physiology, Medical Faculty, UJEP /headed by Professor, Doctor J. Vaska, Doctor of sciences/, Brno (Katedra patologické fyziologie lékařské fakulty UJEP)

TITLE: Rheoencephalography---its possible uses in neurologySOURCE: Československa neurologie, no. 2, 1966, 111-116

TOPIC TAGS: neurology, encephalology, man, circulatory system, circulatory system disease, rheoencephalography

ABSTRACT: Rheoencephalography (REG) is a useful supplementary method of examination of cerebral hemodynamics. REG was made on 70 healthy subjects of different ages; the ascending part of the curve becomes larger with increasing age. There is a gradual decrease of morphological elements with advancing age (the incisura and the cataplectic waves disappear). 30 REG curves of patients suffering from arteriosclerosis and ischemic lesions are presented. The curves in these cases appear simplified, have a flat summit, a decreased value of the index delta R, and an increased delta T2. Orig. art. has: 9 figures and 1 table. [Based on author's Eng. abst.] [JPRS]

SUB CODE: 06 / SUBM DATE: 03Aug64 / SOV REF: 001 / OTH REF: 014

Card 1/1 *22*

[The text in this block is extremely faint and illegible. It appears to be a multi-paragraph document, possibly a report or a letter, but the specific words and sentences cannot be discerned.]

4

L 2273-66 EWT(m)/EPA(m)-2/EWA(m)-2 LJP(c) 05

ACCESSION NR: AT5007942

JE /0000/14/000/000/0600/0603

AUTHOR: Alekseyev, A. G.; Basargin, Yu. G.; Zhukov, I. F.; Lavrent'yev, Yu. K.; Litunovskiy, R. M.; Malyshev, I. F.; Nevrov, M. P.; Stepanov, A. V.; Tuzov, I. V.

TITLE: Basic characteristics of the isochronous cyclotron with variable particle energy

SOURCE: International Conference on High Energy Accelerators, Dubna, 1963. Trudy. Moscow, Atomizdat, 1964, 600-603

TOPIC TAGS: high energy accelerator, ion beam, cyclotron

ABSTRACT: At the Scientific Research Institute of Electrophysical Equipment im. D. V. Yefremov, a 2.4-meter cyclotron is being developed with a magnetic field having 3-dimensional variation. This cyclotron is intended to accelerate particles with Z/A equal to 0.125-1 in a wide range of energies. The limits of energy variation, in Mev, are: 7.5-100 (protons); 5-60 (deuterons), 10-120 (alpha-particles), and 10-145 (nitrogen ions). The device is designed to obtain relatively large ion currents, which will make it possible to realize experiments with beams against internal and remote targets. The principal parameters of the cyclotron include: pole diameter, 2400 mm; magnetic structure, tri-sector and weakly spiral; gaps, 240 mm (hill) and 960 mm (valley); magnetic field in center, 4000-17,000 oersteds;

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ACCESSION NR: AT5007942

total electromagnetic power, 2800 kilowatts; electromagnet's weight, 720 tons; frequencies of resonance system, 5-22 megahertz; accelerating voltage in Dee, 125 kilovolts; Dee gap, 50 mm; high-frequency load, 600 kilowatts; stability, 10^{-4} (winding currents), 10^{-5} (frequency of accelerating voltage), and 10^{-3} (its amplitude). After deflection the beam is directed into a commutating magnet by which the beam can be directed against targets set up in three experimental rooms: (I) high-intensity beams, (II) neutron time-of-flight experiments, and (III) nuclear precision spectroscopy with electromagnetic monochromator. Ion-optical channeling, focusing and commutating of the beam are done by six pairs of quadrupolar lenses, two identical rotary electromagnets, a monochromator electromagnet, and two small electromagnets for correction of the beam in the vertical direction. The resonance system is a quarter-wave coaxial line ending with the 180-degree Dee. The resonant frequency is reset by remote displacement of a plate without disrupting the vacuum. The frequency is established with an accuracy of 5-18 kc plus or minus. Smooth high-frequency regulation is provided by two trimmers, permitting regulation of frequency to 2-4%. The high-frequency oscillator has a capacitive connection with the resonance system. A connecting rod is used, without disruption of the vacuum, to shift the Dee in the vertical and horizontal planes, and also along its own axis. The accelerator chamber consists of two sections: a high-vacuum chamber able to exhaust, along with the resonant line, the magnetic gap; and a fore-vacuum section

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ACCESSION NR: AT5007942

installed in the electromagnet poles. Remotely controlled measuring probes and targets for operating with the internal beams are installed in the chamber. Placement of the ion source is also done remotely; moreover, it is possible, without disruption of the vacuum, to shift the cathode and also the source as a whole. The magnetic field was modelled with an electromagnet having a pole diameter of 342 mm, on which several alternative magnetic systems were investigated; and also with an electromagnet having a pole diameter of 685 mm, which was used to investigate in detail modifications in the weakly-spiral structure. On the basis of the electromagnet with poles 685 mm in diameter, a start has been made at the present time on a cyclotron with three-dimensional variation of the magnetic field, with the magnetic system of a type described in the present report. The current cyclotron will accelerate protons up to 8 Mev and deuterons up to 4 Mev, which will permit investigations into various alternative systems for yielding beams. Orig. art. has: 6 figures.

ASSOCIATION: Nauchno-issledovatel'skiy institut elektrofizicheskoy apparatury imeni D. V. Yefremova GKAE SSSR (Scientific Research Institute of Electrophysical Equipment, GKAE SSSR)

SUBMITTED: 20/10/64

NO REF SOV: 000

ENCL: 00

OTHER: 001

SUB CODE: EL. RP

Card 3/3

NEVRTAL, Jindrich, inz., promovany pedagog

Contribution to the determination of walnut leaf spot
(*Microstroma juglandis* [Bereng.] Saec.). Rest vyroba 9
no.6:633-644 Je '63.

1. Stredni zemedelska technicka skola, Mikulov.

HOMOJA, Dusan; N. SVRTAN; Milan

The spatio-cardiographic picture of the W-F-W
med. fac. med. Brunensis 38 no.1:13-18 '65

1. 1st Medical Clinic; Institute of pathologic physiology,
Medical Faculty of the J.E. Surkyně University, Brno (Czechoslovakia)
ref. MUDr. J. Tojar, Doc. MUDr. J. Vasku).

L 12829-66

ACC NR: AP6005723

SOURCE CODE: CZ/0082/65/000/003/0239/0239

AUTHOR: Zohar, A.; Nevrtal, M.

ORG: Neurological Clinic, Medical Faculty, J. Ev. Purkyne University, Brno
(Neurologicka klinika lekarske fakulty UJEvP)

TITLE: Means of using reencephalography in neurology [This paper was presented at the meeting of Slovak neurologists at Modra-Harmonia, 25-27 June 64.]

SOURCE: Ceskoslovenska neurologie, no. 3, 1965, 239

TOPIC TAGS: neurology, encephalology, brain, nervous system disease, circulatory system disease, clinical medicine

ABSTRACT: Reencephalography (REG) is a simple method that offers an examination method not burdening the patient. It is suitable for investigation of the hemodynamics of the brain. Simultaneous EEG and REG offer special advantages. 70 healthy subjects and 30 neurological patients were investigated by the method; the results are discussed. Arteriosclerosis of the brain and of the brain-supplying arteries can be diagnosed easily by this method. [JPRS]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 HW

NEVRTAL, M., NOHRAN, A.

Rheoencephalography. esk. neural. ...

i. Katedra patologické fyziologie (vedoucí prof. dr. A. Váček, DrSc.) a neurologická klinika (prednosta prof. dr. A. Jopek) lékařské fakulty Univerzity J. E. Purkyně v Brně.

BOBRINSKIY, V.M.; BUKATCHUK, F.D.; BURGELYA, N.K.; DRUMYA, A.V.;
KAPTSAN, V.Kh.; MAKARESKU, V.S.; NEVRYANSKIY, D.G.;
NEGADAYEV-NIKONOV, K.F.; PERES, P.B.; ROMANOV, L.F.;
ROSHKA, V.Kh.; SAFAROV, E.I.; SAYANOV, V.S.; SOBETSKIY,
V.A.; TKACHUK, V.A.; KHUKKA, A.N.; EDEL'SHTEYN, A.Ya.;
LUTOKHIN, I., red.

[Paleogeography of Moldavia] Paleogeografia Moldavii.
Kartia, moldoveniaska, 1965. 145 p. (MIRA 18:9)

1. Otdel palenotologii i stratigrafii AN Moldavskoy SSR (for Negadayev-Nikonov, Roshka, Romanov, Sobetskiy, Khubka).
2. Institut geologii i poleznykh iskopayemykh Gosudarstvennogo geologicheskogo komiteta SSSR (for Bobrinskiy, Burgelya, Nevryanskiy, Tkachuk, Edel'shteyn).
3. Opornaya seysmostantsiya AN Moldavskoy SSR (for Drumya).
4. Gosudarstvennyy proizvodstvennyy geologicheskiy Komitet Moldavskoy SSR (for Bukatchuk, Kaptzan, Safarov).

HEVINYU^YEV, Ya. N.

"Veterinary Workers in the State Insurance," Vet. 25, No. 1-6, 1946,
1946.

NEVRYUZIN

LEMBERG, V.T.; NEVRYUZIN, M.A.

Testing the Du-500 slide valves. Test. mash. 38 no.3:31-32 Mr '58.
(Valves) (MIRA 11:2)

ИЗВЕСТИЯ АН БССР.

1957.

Формирование температуры воды в кристаллах при различных условиях
отопления в зависимости от температуры нагрева и размера кристаллов
Минск, 1957. 1 с. и черт. 1 с. (1-е издание, переиздано в 1958 г. под
названием: Изв. АН БССР. Физ.-матем. науки. 1958. № 1-2)

80: Кризиса кристалл, Vol. 1, 1957

NEUSIMAL, OLDŘICH

NEUSIMAL, Oldřich, Dr.; ROTH, Bedřich, Dr.

Electroencephalographic findings in hypocalcemic and hyperventilation tetany. *Čas. lek. česk.* 44 no.13:330-339 25 Mar 55.

1. Neurol. klinika K.U. v Praze; predn. akad. K. Henner.

(TETANY

hypocalcemic & with hyperventilation, diag., EEG)

(ELECTROENCEPHALOGRAPHY, in various diseases

tetany, hypocalcemic & with hyperventilation)

NEVSIMAL, O.

STARY, O.Dr.Doc.; DRECHSLER, B.Dr.; HLADKA, V., Dr.; NEVSIMAL, O.Dr.

Pathophysiology of the paravertebral muscles and of the acute discogenic syndroms. Cas. lek. cesk. 44 no.13:339-346 25 Mar 55.

1. Neurol. klin. K.U., predn. akademik K.Henner.
 - (INTERVETREBRAL DISC, diseases
funct. lability of motoric analysor, diag. electromyographic
exam. of paravertebral musc.)
 - (ELECTROMYOGRAPHY, in various diseases
intervertebral disc dis., diag. by exam. of paravertebral
musc.)
 - (MUSCLES
paravertebral, electromyographic exam. in diag. of dis.
of intervertebral disc)

DRECHSLER, Bedrich, Dr.; NEWSIMAL, Oldrich, Dr.

Electromyography in tetany. Cesk. neur. 19 no.2:109-117
May 56.

1. Klinika neurologicka karlovy university, prednosta akademik
Kamil Henner.

(TETANY, physiology,

electromyography (Cz))

(ELECTROMYOGRAPHY, in various diseases,
tetany (Cz))

NEWS/94, 6
NEPSHAL, O.; ROTH, B.

Case of familial narcolepsy. Cesk neur. 21 no.1:54-58 Jan 58.

1. Neurologicka klinika KU v Praze, prednosta K. Henner.
(SLEEP DISORDERS, hered.
familial narcolepsy (Cz))

ROTH, Bedrich; NEVSIMAL, Oldrich

Electroencephalographic studies in 131 cases of tetany. I. Hypocalcemic tetany. Cesk. neur. 21 no.5:322-331 Sept 58.

1. Neurologická klinika KV, přednosta akademik K. Henner.

(TETANY, manifest.

EEG in hypocalcemic tetany (Cz))

(CALCIUM, in blood

hypocalcemic tetany, (Cz))

NEVSIMAL, O

OLDRICH NEVSIMAL; BEDRICH ROTH

Electroencephalographic studies on 131 cases of tetany. II. Normo-calcemic tetany. Cesk. neur. 22 no.1:39-48 Feb 59.

1. Neurologicka klinika KU, prednosta akad. prof. K. Henner.
(TETANY, physiology,
EEG in normo-calcemic cases (Cz))
(ELECTROENCEPHALOGRAPHY, in var. dis.
tetany, normo-calcemic (Cz))

ROTH, Bedrich; NEWSIMAL, Oldrich

On central nervous signs in hypocalcemic tetany. Cesk. neur. 23
no. 1/2:14-26 Ja '60.

1. Neurologicka klinika KU v Praze, prednosta akademik prof. dr.
K. Henner.

(TETANY)

(NEUROLOGICAL MANIFESTATIONS)

KUCHEL, O.; KANDRAC, M.; KAPITOLA, J.; DUBOVSKY, J.; OBRDA, K.; NEVSIMAL, O.

Some new views on hypokalemic muscular paralysis. Cas.lek.cesk 99
no.52:1609-1616 23 D '60.

1. III interni klinika a Laborator pro endokrinologii a metabolismus
Fakulty vseobecneho lekarstvi v Praze, prednosta akademik J. Charvat.
Neurologicka klinika a laborator pro patofyziologii nervoveho systemu
Fakulty vseobecneho lekarstvi v Praze, prednosta akademik K. Henner.

(PARALYSIS blood) (POTASSIUM blood)

STREJCHYR, Vl.; HOUBOVA, J.; NEVSIMAL, O.; ROTH, B.

Pseudohypoparathyroidism in 2 sisters. Cesk. neur. 24 no.1:20-27
Ja '61.

1. III detska klinika v Praze, prednosta prof. dr. O. Vychytil, Neuro-
logicka klinika KU v Praze, prednosta akad. prof. K. Henner.

(PARATHYROID GLANDS dis)

NEVSIMAL, Oldrich
SURNAME, Given Names

3

Country: Czechoslovakia

Academic Degrees:

Affiliation: Neurological Clinic, KU /Karlova universita; Charles University/
Neurologicka klinika KU , Prague; Directors: Academician K. HENNER.

Source: Prague, Prakticky Lekar, Vol 41, No 12, 1961, pp 550-551.

Data: "Tetonia and Epilepsy."

Authors: NEVSIMAL, Oldrich, MD
ROTH, Bedrich, MD

670 9816-3

ROTH, B.; JAKOUBEK, B.; NEWSIMAL, O.

Electroencephalographic study of the so-called spasmodic neuropathy. *Cesk.psychiat.* 57 no.1:34-42 P '61.

1. Neurologická klinika EU a Institut pro telesnou výchovu a sport v Praze.

(SPASMOPHILIA diag)

(ELECTROENCEPHALOGRAPHY)

NEVSIMAL, Oldrich; ROTH, Bedrich

Contribution to the problem of normocalcemic tetany. Cas.lek. cesk
100 no.12:371-379 24 Mr '61.

1. Neurologicka klinika KU v Praze, prednosta akademik Kamil Henner.

(TETANY)

NEVŠIMAL, O.; ROTH, B.; SMEJKAL, Vl.; SOUMAR, J.

EEG studies on hyperthyroidism and hypothyroidism before and after
clinical therapy. Cesk. neurol. 25 no.4:243-247 J1 '62.

1. Neurologická klinika fakulty všeobecného lékařství University Karlovy
v Praze, přednosta akademik K. Henner Vyzkumný ústav endokrinologický,
ředitel prof. K. Silink.

(ELECTROENCEPHALOGRAPHY) (HYPERTHYROIDISM ther)
(HYPOTHYROIDISM ther)

CZECHOSLOVAKIA

NEVSTIVAL, O., and LEHOVSKY, M., Neurological Clinic (Neurologická
klinika), Faculty of General Medicine (Fakulta všeobecného le-
karství), Charles University, Prague, Academician K. HEINER,
director.

"Zoster Polyradiculoneuritis With Manifestations of Landry's
Paralysis"

Prague, Ceskoslovenska Neurologie, Vol 26(59), No 4, July 1963,
pp 280-283.

Abstract [Authors' English summary]: The authors describe a case
of zoster polyradiculoneuritis with the characteristic course of
Landry's ascending paralysis. There was bulbar involvement with
facial diplegia. The patient recovered almost completely after
three months. Similar (rare) cases are quoted from literature and
a survey of nervous lesions caused by the herpes zoster virus is
given. Pointed out is the importance of the interval between the
skin eruption and signs of paralysis. Discussed is also the un-
favorable influence of physical strain on the course of the di-
sease. Twenty-five references, including 4 Czech and 1 Polish.

1/1

brain potentials. 3 figures, 10 western, 2 Czech, 2 Polish ref-

NEVSKAYA, A.A.; SOLODKINA, O.V.

Changes in the higher nervous activity of first grade students during the school day. Uch. zap. LGU no.222:174-182 '57.

(MLRA 10:8)

1. Laboratoriya fiziologii grudovykh protsessov Leningradskogo Gosudarstvennogo universiteta.

(NERVOUS SYSTEM) (SCHOOL CHILDREN)

NEVSKAYA, A.A.

Investigation of the functional lability of the human visual analyzer.
Nerv. sist. no.1:173-182 '60. (MIRA 13:9)

1. Laboratoriya fiziologii analizatorov, Leningradskiy ordena Lenina
gosudarstvennyy universitet im. A.A. Zhdanova.
(VISION)

MAKAROV, P.O.; NEVSKAYA, A.A.

Biophysics of neural signaling. Biul. eksp. biol. i med. 3[i.e.53]
no.3:3-7 Mr '62. (MIRA 15:4)

1. Iz laboratorii biofiziki organov chuvstv kafedry biofiziki (zav. -
prof. P.O.Makarov) Leningradskogo ordena Lenina gosudarstvennogo
universiteta imeni A.A.Zhdanova. Predstavlena deystvitel'nyy
chlenom AMN SSSR V.V.Parinym.
(NERVOUS SYSTEM)

NEVSKAYA, A.A.

Metodiki i ispol'zovanie dlya GUM-10 papernyy i dlya GUM-10
vizual'nykh spetsial'nykh 4/10.1.89. 2/10.1.89.

i. Laboratoriya fiziologii kritel'nogo analizatora Instituta
fiziologii imeni Pavlova AN SSSR, Leningrad.

GLEZER, V.D.; NEVSKAYA, A.A.

Synchronous and consecutive information processing in the
visual system. Dokl. AN SSSR 155 no. 3:711-714 Mr '64.
(MIRA 17:5)

1. Institut fiziologii im. I.P.Pavlova AN SSSR. Predstavleno
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