NEDELCU, Gheorghe, candidat in stiinte economice

Computing the mutual expenses between auxiliary sections. Metalurgia constr mas 13 no.10:895-902 O '61.

(Industrial management)

NEDELCU, I.

The presence of Arietites bisulcatus Brug in the deposits of the Infer[illegible] Lias in Moneasa. p. 143

STUDII SI CERCETARI [illegible]. Bucresti, Rumania, Vol. 3, no. [illegible], [illegible]

Monthly list of East European Accessions (EEAI) LC, Vol. [illegible], no. [illegible], Feb. 1960

Unclassified.

NEDELCU, MARIANA

1-FW

3

Nedelcu, Mariana. Le polynôme aréolaire d'ordre n dans l'espace à trois dimensions. Acad. R. P. Romine. Stud. Cerc. Mat. 7 (1956), 197–237. (Romanian. Russian and French summaries)

Let ψ be a 4×1-matrix, the elements of which are functions of the real variables x, y, z. If the elements belong to class C^1, the areolar derivative of ψ is defined by the symbolic matrix equation

$$D\psi=\begin{bmatrix} 0 & \frac{\partial}{\partial x} & \frac{\partial}{\partial y} & \frac{\partial}{\partial z} \\ \frac{\partial}{\partial x} & 0 & \frac{-\partial}{\partial z} & \frac{\partial}{\partial y} \\ \frac{\partial}{\partial y} & \frac{\partial}{\partial z} & 0 & \frac{-\partial}{\partial x} \\ \frac{\partial}{\partial z} & \frac{-\partial}{\partial y} & \frac{\partial}{\partial x} & 0 \end{bmatrix}\psi.$$

If the elements do not belong to C^1, $D\psi$ is defined by a more general formula, involving integration over a closed surface. If $D^{n+1}\psi=0$, ψ is called an areolar polynomial of order n. The author studies these polynomials, and obtains a number of theorems which somewhat resemble

1/1

NEDELCU, MARIANA

3

elementary theorems concerning analytic functions of a complex variable. These results include series representations of the polynomials and representations in terms of integrals taken over the boundary of the domain considered. The author states, but does not elaborate on the remark, that the results are useful in connection with boundary value problems relating to partial differential equations. *L. A. MacColl* (New York, N.Y.).

1-F\W

2/3

Sym

aaf

MEDELCU, M.

MEDELCU, M. Mediation formulas for the areolar polynomial of order . i a space of three dimensions. p. 51.

Vol. 8, no. 1, Jan./Mar. 1956
BULETIN STIINTIFIC.
SCIENCE
RUMANIA

So: East European Accession, Vol. 6, No.5, May 1957

MEDELCU, M.

MEDELCU, M. Some circuits with time-delay relays and with intensity relays. p. 363. Vol. 8, no. 2, Apr./June 195[illegible]. [illegible]. Bucuresti, Rumania.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

MOISIL, C.; MEDELCU, M.

MOISIL, C.; MEDELCU, M. Analysis, synthesis and simplification, by direct control, of the schemes with contacts and flaps. p. 469.

Vol. 5, no. 3, July/Sept. 1956
BULETIN STIINTIFIC.
SCIENCE
RUMANIA

So: East European Accession, Vol. 6, No.5, May 1957

NEDELCU M.

The Morera Theorem for Areolar Polynomials of the n Order in a Three Dimensional Space

Nedelcu, Mariana. Le théorème de Morera pour le polynôme aréolaire d'ordre n dans l'espace a trois dimensions. Bull. Math. Soc. Sci. Math. Phys. R. P. Roumaine (N.S.) 1 (49) (1957), 309–326.

2
1-AW

This is a continuation of previous papers by the author on the theory of areolar polynomials [Acad. R. P. Romîne. Stud. Cerc. Mat. 7 (1956), 197–237; Acad. R. P. Romîne. Bul. Şti. Secţ. Şti. Mat. Fiz. 8 (1956), 51–58; MR 18, 646; 19, 257]. Two theorems analogous to Morera's theorem are proved. *L. A. MacColl* (New York, N.Y.)

NEDELCU, M.

Electronic circuits with relay functioning. p. 893

COMUNICARILE, Bucuresti, Rumania. Vol. 8. no. 9, Sept. 1958

Monthly list of European Accessions (EEAI) LC, Vol. 8, no. 8, 1959 (Aug.)

Uncl.

NEDELCU, Mariana

Theory of the areolar polynomials in the space with n dimensions. I. Areolar polynomial of the first order. Rev math pures 4 no.4: 693-723 '59. (EEAI 10:9)

(Polynomials) (Spaces, Generalized)
(Dimensional analysis) (Matrices)
(Harmonic functions)

NEDELCU, Mariana

The theory of the areolar polynomials in the n-dimensional space. II. The n-order areolar polynomial. Rev math pures 5 no.1:121-168 '60. (EEAI 10:9)

(Polynomials) (Dimensional analysis) (Matrices) (Spaces, Generalized) (Calculus, Operational)

NEDELCU, Maiana

An application of the spatial derivative to the equations of elasticity in space. Rev math pures 5 no.3/4:549-572 '60. (EEAI 10:5)
(Spaces, Generalized) (Elasticity) (Viscosity)
(Boundary value problems) (Integral equations)

S/044/62/000/004/042/127
B106/B112

Author: Nedelcu, Mariana

Title: The application of a space derivative to equations in the three-dimensional theory of elasticity

Publication: Referativnyy zhurnal. Matematika, no. 4, 1962, 4V, abstract 4B366 (Dokl. Akad. Nauk, v. 10, no. 10, 1960, 733-6[illegible])

TEXT: The equations

$$\Delta \vec{u} + \alpha \operatorname{grad} \operatorname{div} \vec{u} = 0$$

of the static theory of elasticity are identically satisfied if we take

$$(1 + \alpha) \operatorname{div} \vec{u} = \psi_0, \quad \operatorname{curl} \vec{u} = \begin{matrix} \psi_1 \\ \psi_2 \\ \psi_3 \end{matrix}$$

Card 1/2

S/044/[illegible]

The application of a space derivative ... B156/B1[illegible]

[illegible] determine the four-dimensional vectors $x(0, x_1, x_2, x_3)$ [illegible]

v_0, v_1, v_2, v_3 from the equations

$$[illegible] = [illegible], \quad [illegible] = 0,$$

[illegible] the linear operator of first-order differentiation with constant coefficient. The equations set up are based [illegible] the remote space derivative (Photoresca, N., Ann. Mat. Pura ed Appl., v. [illegible], 1[illegible], 325-[illegible]), and an analog of the Green formula of the type of [illegible] Ostrogradsky's formula (Ibid., 1[illegible], 2[illegible]). Functional equations [illegible] the boundary problems are set up. Abstracter's note: Complete translation.

Card 2/2

NE[illegible], Mariana [illegible]

"The dyna[illegible] of au[illegible] [illegible] systems" by [illegible] [illegible]opov. Reviewed by Mariana [illegible]orol Nedelcu. Rev math Roum 9 no.2: 199-200 '64.

"The Hilbert spaces with nin[illegible]ar functions" by Herbert [illegible]ski. Reviewed by Mariana [illegible]rol Nedelcu. Rev math Roum [illegible] no.2[illegible] -2[illegible] '64.

MEDEL'YAN, V.

TECHNOLOGY

Periodicals: ELEKTROTEKHNIKA. V. 1, no. 7, July 195

MEDEL'YAN, V. On the expression of the electromagnetic couple developed by the asynchronous machine. p. 23

Monthly List of East European Accessions (EEAI) LC, Vol. , No. 6, February 1 , Unclass.

NEDELCU, Oscar, ing.

Computing the torsion of the two-pole supports in transmission lines, assembled with flanges. Energetica Rum 8 no.4:158-167 Ap '60.

MEDELCU, Oscar, ing.

Calculation of some pylons for electric power installations.
Energetica Rum 11 no.7:338-344 Jl '63.

MEDELCU, Vasile N., ing., candidat in stiinte teh. (Bucuresti)

Instantaneous complex apparent power of sinusoidal systems. Electrotehnica 11 no.4:121-124 Ap '63.

1. Conferentiar la Catedra de masini electrice din Institutul politehnic - Bucuresti si sef de sectie la IETC.

BOSTINESCU, S[illegible] (Bucuresti); MEDELEAU, Victor (Bucuresti)

[illegible] some porphyrogenous rocks of the Eastern Carpathians. Natura Geografie 13 no.3:51-53 My-Je '61.

NEDELCU, V.: CRETU, D.: APETREI, C.

Determination of the response speed of synchronous generator exciters. p. 49. (ELECTROTHEHICA. Vol. 5, No. 2, Feb. 1957, Rumania)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957
Uncl.

NEDELCU, V.

"Relative-unit systems used in the synchronous-machine theory."

p. 106 (Electrotehnica) Vol. 5, no. 4, Apr. 1957
Bucharest, Rumania

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

NEDELCU, V.

"Electromagnetic couple developed from the synchronous machine at the moment of its connection to the network by means of the self-synchroni-= zation method."

p. 371 (Electrotehnica) Vol. 5, no. 11, Nov. 1957
Bucharest, Rumania

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

NEDELCU, Vasile, ing., conf., candidat in stiinte tehnice (Bucuresti)

Additional losses of the asynchronous machines under load. Electrotehnica 9 no.12:423-432 D '61.

1. Institutul politehnic din Bucuresti.

NEDELCU, V.N., candidat in stiinte tehnice, conf. (Bucuresti)

On the expression of the reactive power of synchronous machines. Electrotehnica 11 no.1:11-13 Ja '63.

1. Catedra de masini electrice din Institutul Politehnic Bucuresti, sef de sectie la Institutul de Cercetari Electrotehnice.

NEDELCU, Vasile N., candidat stiinte tehnice (Bucuresti)

Definition of nonsymmetrical power. Electrotehnica 11 no. 5:161-163 My '63.

1. Conferentiar la Catedra de masini electrice din Institutul Politehnic Bucuresti si sef de sectie la Institutul de Cercetari Electrotehnice.

NEDELCU, Vasile N., candidat in stiinte tehnice (Bucuresti)

On the written form of the general equations of synchronous machines. Electrotehnica 11 no.6:204-214 Je '63.

1. Conferentiar la Institutul Politehnic Bucuresti, si sef de sectie la Institutul de Cercetari Electrotehnice.

NEDELCU, Vasile N., [illegible])

On the definition of apparent power in asymmetric three-phase systems. Electrotehnica 11 no.8:281-285 Ag'63.

1. Conferentiar la I.P.B. si sef de sectie la Institutul de Cercetari Eletrotehnice.

APPROVED FOR RELEASE: Wednesday, June 21, 2000 CIA-RDP86-00513R001136

NEDELCU, Vasile N.

A new method for establishing synchronous machine equations.
Bul Inst Politeh 25 no.3:113-132 My-Je '63.

1. Lehrstuhl fur electrotechnik Technischen Hochschule, Bukarest.

NEDELCU, V.N.

Definition of [illegible] systems. [illegible]

1. Department of [illegible] Institute.

L 63736-65 EPA(s)-2

ACCESSION NR: AP5022057 RU/0004/64/000/012/0457/0461

AUTHOR: Nedelcu, V. N. 55 44 (Candidate of technical sciences, Lecturer)(Bucharest)

TITLE: Concerning the deduction of voltage equations of asynchronous machines 27

SOURCE: Electrotehnica, no. 12, 1964, 457-461 44, 55

TOPIC TAGS: electric rotating equipment, electric engineering, coordinate system

Abstract [Author's English summary modified]: The general working equations of asynchronous machines with double supply systems are derived with the help of the representative phasors, and are adapted for the case of continuous operation. The importance of specifying the reference coordinate system is stressed, and the phase relations of the voltages are discussed.

25
22
B

Orig. art. has: 2 figures, 23 formulas.

Card 1/2

L 63736-65

ACCESSION NR: AP5022057

ASSOCIATION: Institutul politehnic, Bucharest (Politechnical Institute) 44,55 3

SUBMITTED: 20Sep64 ENCL: 00 SUB CODE: EE, MA

NR REF SOV: 002 OTHER: 008 JPRS

Card 2/2

NEDELKU, V.N. [Nedelcu, V.N.], kand.tekhn.nauk, dotsent

Effective form for writing the equations of a [illegible]. Izv.vys.ucheb.zav.; elektromekh. 7 no.12:1414-1417 '64. (MIRA 18:1)

1. Kafedra elektricheskikh mashin Bukharestskogo politekhnicheskogo instituta.

KHIMIYA/Chemical Technology. Chemical Products and Their Uses. Part III. Food Industry.

Abs Jour : Ref Zhur-Khimiya, No 15, 19 , 51936

Author : Medolan, Constantin
Inst : -
Title : Purity of Meat Products.

Orig Pub : Rev. ind. aliment. prod. animale, 19 , No 5, 10-13

Abstract : A complex of sanitary and hygienic factors concerning the site selection and installation of slaughter houses, enclosures for cattle destined for slaughter, rules for slaughtering and carcass cutting, so as to prevent meat spoilage, is presented. -- A. Marin

Card : 1/1

103

NEDELEA, C.

TECHNOLOGY

Periodical: REVISTA INDUSTRIEI ALIMENTARE. PRODUSE ANIMALE. No. 7, 1958.

NEDELEA, C. Salubrity of products in refrigerators. [illegible] Collecting, conditioning and transportation [illegible] fisheries, a problem to be solved without delay. [illegible]

Monthly List of East European Accessions (EEAI), L., [illegible], No. 2, [illegible] 1959, [illegible].

NEDELEA, C.

TECHNOLOGY

Periodical: REVISTA INDUSTRIEI ALIMENTARE. PRODUSE ANIMALE. No. 4, 1958.

NEDELEA, C. The salubrity of meat in cold storage. II. p. 17.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3
March 1959 Unclass.

STEOPOE, I.; NEDELEA, M.; DRAGOTOIU, C.

Existence of the undulating membranes in the blastomeres of Cyprinus carpio. Rev biol 7 no.2:215-219 '62.

1. Faculté des Sciences naturelles de l'Université de Bucarest, Chaire d'anatomie.

OLARU, A.; BITTNER, [illegible] Florica;
OLTEANU, Rodica

Research on an anaerobe polytoxoid. IV. Preliminary data on experimental active immunization with a concentrated and purified gangrenous tritoxoid adsorbed on aluminum phosphate. Arch. roum. path. exp. microbiol. [illegible].

1. Laboratoire de la Gangrene [illegible], Institut [illegible], Bucarest. 2. Laboratoire de Purification [illegible] Kranzdorf. "Travail de l'Institut [illegible] Bucarest.

NEDELESCU, C.

The attack on abysses. St si Teh Inc 16 no.4:22-25 Ap '64.

NEDELESCU, I.

"General characteristics of subsonic and supersonic movement." p. 19 (Aviatia Sportiva, Vol. 4, No. 5, May 1953, Bucuresti).

SO: Monthly List of East European Accessions, Vol.3 No.2 Library of Congress Feb 54 Uncl

NEDELESCU, I.

Experimental Determination of the Distribution of Wind Pressure on Roofs of Tribunes. Studii Si Cercetari De Mechanica Aplicata (Studies and Research in Applied Mechanics), #1-2:59:Jan-Jun 55

NEDELESCU, I.

Experimental Determination of the distribution of pressure caused by winds upon roofs of grandstands. p. 59. STUDII SI CERCETARI DE MECANICA APLICATA. Bucuresti.
Vol. 6, no. 1/2, Jan./June 1956.

SOURCE: East European Accessions List, (EEAL), Library of Congress, Vol. 5, No. 11, November, 1956.

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1.1000

RUM/8-59-1-21/24

AUTHOR: Nedelescu, I.

TITLE: On a Supersonic Wind Tunnel With Continuous Operation in an Open Circuit

PERIODICAL: Studii si Cercetări de Mecanică Aplicată, 1959, Nr 1, pp 287 - 301 (RUM)

ABSTRACT: This article deals with an open-circuit supersonic wind tunnel of reduced proportions, constructed at the Institutul de mecanică aplicată (Institute of Applied Mechanics) and put into operation on April 1, 1957. It consists of a collecting funnel, a Laval nozzle, a testing chamber, a diffuser and a compressor. The air is sucked in through the collecting funnel from the laboratory room and, passing through all parts of the wind tunnel, is exhausted to the exterior of the building. The Laval nozzle, the testing chamber and the first section of the diffuser are located in a rectangular tunnel with the internal dimensions of 163 x 50 mm. The upper and the lower walls of this tunnel consist of two steel spars, held together by four steel plates, located on either side of the spar ends. The side walls consist of two 22-mm thick crystal windows, 1,340 x 160 mm each. All parts are fixed by screws or studs and nuts, provided with a special rubber packing set. The collecting funnel and the diffuser are made from 3-mm welded steel sheets. The compressor, equipped

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RUM/8-59-1-21/24

On a Supersonic Wind Tunnel With Continuous Operation in an Open Circuit

with a handcontrol lever, has been taken from a "Jumo-211" aircraft engine, and has two hydraulically controlled speeds: 21,120 rpm and 29,760 rpm, in function of an engine revolution of 2,400 rpm. It is driven by an asynchronous electric motor with a nominal power of 125 kw at 1,460 rpm. The power transmission from the electric motor to the compressor is accomplished by V-belts, including the necessary revolution increase from 1,460 rpm to 2,400 rpm. The compressor and the electric motor are installed on a common support. The lubrication of the compressor is accomplished by an oilpump located in the gear housing, which pumps the lubricating oil from a container assembled on the foundation near the compressor. Emptying of the oil pump and repumping of the oil into the container is accomplished by a separate pump, driven by a small electric motor (1.7 kw at 2,900 rpm). The motor is started together with the compressor driving motor. The lubrication circuit of the compressor has been slightly modified. Cooling of the lubricating oil is not necessary. The following measurings are being performed during operation oilpump pressure, oil temperature in the container, revolution of the driving axle. A pressure gauge and a tachometer are assembled directly on the compressor. Remote indicating electric pressure gauge, thermometer and

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6 4/4 RUM/8-59-1-21/24

On a Supersonic Wind Tunnel With Continuous Operation in an Open Circuit

tachometer are assembled on the starting panel of the electric motor. The Laval nozzle, consisting of three straight and one curved walls, guarantees an even and uniform supersonic motion in the testing chamber. The straight walls of the nozzle consist on either side of the internal sides of the crystal windows and on top of the internal side of the girder. The curved wall consists of a wooden block. The first section of the diffuser has been built in the same manner as the Laval nozzle. An 8-mm projector is being used as a light source. The wind tunnel has been computed for flows up to a speed of 2.2 Mach. Based on the calculations, the author has achieved in the experimental section a Mach Number of M = 2.2, the power consumed by the electric motor was 102 kw, the atmospheric pressure was 750 mm Hg and a temperature of 24°C Together with N. Cămărăsescu the author has conducted a series of experiments with differently shaped models. Various experiments have been conducted with the compressor, determining the following values: compressor ratio, overall efficiency of the compressor installation, compressor efficiency, output, static pressure, power absorbed by the electric motor, etc. The results of these determinations are shown in graphs. The maximum achievable

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RUM/8-59-1-21/24

On a Supersonic Wind Tunnel With Continuous Operation in an Open Circuit

Mach Number is M = 2.28, in a 108 x 50-mm section and a consumed power of 94 kw. The maximum achievable section is 153 x 50-mm, at a Mach Number of M = 2.1, and a consumed power of 128 kw. The author then gives the different values of sections attained with different Mach Numbers. Finally, the author examines the construction possibilities of a large wind tunnel, operated by a group of compressors. The values of the three most advantageous compressor combinations are shown in graphs and tables. There are: 3 photos, 3 sets of diagrams, 4 sets of graphs, 2 tables and 3 references, 1 of which is Rumanian, 1 English and 1 German.

SUBMITTED: September 16, 1958

Card 4/4

RUMANIA/Chemical Technology. Chemical Products and H
Their Uses. Part III. Food Industry.

Abs Jour : Ref Zhur-Khimiya, 15, 1958, 51966

Author : Nikolescu, N.
Inst : -
Title : A Machine for Cutting Off Fins and
Tails of Fish.

Orig Pub : Rev. inf. tehn. pt. prof. uni. 1., 1957,
No. 1, 22-23

Abstract : A machine for cutting off fins and tails,
which is capable of handling 10-30 kg of
fish per minute is described. -- A. Marin

Card : 1/1

NEDELEVA, L.; IONCHEV, L.

TECHNOLOGY

Periodical: KHIMIIA I INDUSTRIA. Vol. 30, No. 5, 1958.

NEDELEVA, L.; IONCHEV, L. New method for producing p-amio-salicylic salt of isonicotine hydrazide. p. 142.

Monthly List of East European Accession (EEAI), LC., Vol. 8, No. 2, February 1959, Unclass.

NEDLIN, G.M.

Possible magnetic structures in $YMnO_3$ type antiferromagnets.
Fiz. tver. tela 7 no.3:739-745 Mr '65.

(MIRA 18:4)

1. Institut poluprovodnikov AN SSSR, Leningrad.

L 27232-66 EWT(1)/EPA(s)-2/EWP(m)/EEC(t) Pt-7/Pl-4 IJP(c) JD/JW/GG

ACCESSION NR: AP5016111 UR/0048/65/029/006/0890/0893

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45
B

AUTHOR: Nedlin, G.M.

TITLE: Phase transition from the ferroelectric to the magnetically ordered ferroelectric state /Report, 4th All-Union Conference on Ferroelectricity held in Rostov-on-the-Don 12-18 Sept 1964/

SOURCE: AN SSSR. Izvestiya.Ser.fizicheskaya,v.29,no.6,1965,890-893

TOPIC TAGS: ferroelectricity, ferromagnetism, antiferromagnetism, phase transition, thermodynamics

ABSTRACT: After asserting the impossibility of a fully general thermodynamic treatment of a magnetically ordered ferroelectric material, the author gives a rather general thermodynamic treatment of the ferroelectric susceptibility and the magnetoelectric coefficient near the transition point between the ferroelectric and magnetically ordered ferroelectric states in the presence of an electric field along the ferroelectric axis. The treatment is based on a discussion of the thermodynamic potential as a function of the electric field and the

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L 57032-65
ACCESSION NR: AP5016111

parameters describing the magnetic order. It is found that the temperature derivative of an electric susceptibility component is discontinuous at the transition point, and that the component itself may be discontinuous. If an electric susceptibility component is discontinuous at the transition temperature, it is larger in the magnetically ordered phase. The diagonal component of the susceptibility, associated with the ferroelectric axis, must be discontinuous. If the ordered state is ferromagnetic the magnetoelectric coefficient is approximately proportional to $(T_0 - T)^{-1/2}$ near the transition temperature T_0. If the ordered state is antiferromagnetic the magnetoelectric coefficient may be proportional to $(T_0 - T)^{k-1/2}$, where k is an integer. Orig.art.has: 19 formulas.

ASSOCIATION: Institut poluprovodnikov Akademii nauk SSSR (Semiconductor Institute, Academy of Sciences, SSSR)

SUBMITTED: 00 ENCL: 00 SUB CODE: SS, EM

NR REF SOV: 005 OTHER: 002

Card 2/2

NEDELIN, K. T. Cand Biol Sci -- (diss) "Utilization of the zooc[illegible]rin rat-[illegible] preparation in [illegible] farms.". Minsk, 1958. 1[illegible] p (Inst of Biology, Acad Sci Belorussian SSR), 100 copies (KL, 14-[illegible], 11[illegible])

NEDELIN, K.T. [Nyadzelin, K.T.]

Some data on the use of the raticide "zoocoumarin." Vestsi AN BSSR. Ser. biial. nav. no.4:85-91 '57. (MIRA 11:6)
(RAT BAITS AND REPELLENTS) (COUMARIN)

VASHKOV, V.I.; MEDELIN, K.T.; SUKHAREVA, N.D.; SAFONOVA, Ye.P.

The raticide soocoumarin. Farm. i toks. 20 no.1:80-82 Ja-F '57. (MLRA 10:7)

(RATS,
raticide 3-(α-phenyl-β-acetylethyl)-4-oxycoumarine (Rus))
(COUMARIN, related compounds,
3-(α-phenyl-β-acetylethyl)-4-oxycoumarin, raticide (Rus))

[illegible]

[illegible]
[illegible] Leningrad Sci Building Inst, Leningrad, USSR. [illegible],
Sep '54)

SO: Sn [illegible], [illegible] Mar '55

APPROVED FOR RELEASE: Wednesday, June 21, 2000 CIA-RDP86-00513R001136

NEDELIN, N., kandidat tekhnicheskikh nauk.

Efficient method of anchoring ship mechanisms to their foundation. Mor. flot 16 no.12:18-20 D '56. (MLRA 10:2)

1. TSentral'nyy nauchno-issledovatel'skiy institut Ministerstva sudostroitel'noy promyshlennosti.
(Ships--Equipment and supplies)

NEDELIN, N.K., kand.tekhn.nauk.

Engine seating on three points. Sudostroenie 24 no.1:45-48 Ja '58.
(MIRA 11:2)

(Marine engineering)

NEMELIN, N.K., kand. tekhn. nauk.

Present-day requirements for templet base bolts. Sudostroenie 24 no.10:40-44 O '58. (MIRA 11:12)
(Bolts and nuts) (Marine engineering)

MEDELIN, N.K., kand.tekhn.nauk

Assembled unit manufacture and mounting of auxiliary mechanisms. Trudy NTO sud.prom. 32:39-47 '60. (MIRA 13:6)
(Marine engineering)

NEDELIN, N., kand.tekhn.nauk

Fixing ship machines to their foundation by welding.
Mor. flot 21 no.9:30-32 S '61. (MIR 14:9
(Marine engineering) (Ships--Welding)

NEDELIN, S.

Problems of financing and issuing credit to agriculture. Fin.SSSR 28 no.2:52-60 F '64. (MIRA 17:2)

BORNSTROV, M.P.; NEDLER, V.V.

Effect of incoherence in measurements in the photo[illegible] of weak spectral lines. Zhur. anal. khim. 20 no. [illegible] [illegible]

1. Gosudarstvennyy nauchno-issledovatel'skiy i proektnyy institut redkometallicheskoy promyshlennosti, Mosk[illegible]

APPROVED FOR RELEASE: Wednesday, June 21, 2000 CIA-RDP86-00513R001136

NEDELIN, S.

Collective Farms

New regulation on accounting reports [illegible] on state farms, Bukgh. [illegible], [illegible], No. [illegible], [illegible].

Monthly List of Russian Accessions, Library of Congress, July [illegible], unclassified.

MODLIN, [illegible]

Voprosy organizatsii finansov sovkhozov (Problems of organizat[illegible] f[illegible] farm finances, by, [illegible] and [illegible] Modlin. Moskva, Gosfinizdat, [illegible]. 231 p. tables.

SO: [illegible]5
722.1
.M4

APPROVED FOR RELEASE: Wednesday, June 21, 2000 CIA-RDP86-00513R001136

NEDELIN, S.

Ways to increase financial control over the work of machine-tractor stations. Fin.i kred. SSSR no.3:28-34 Mr '54. (MLRA 7:4)
(Machine-tractor stations--Finance)

NEDELIN, S.

Profitableness of state farms and the role of short-term credit. Den.i kred.12 no.1:16-21 Jl'54. (MLRA 8:2)
(State farms)(Agricultural credit)

MEDELIN, Serafim Ivanovich

[Accounting in state farms] Bukhgalterskii uchet v sovkhozakh. Moskva, Gos.izd-vo sel'skokhoziaistvennoi lit-ry, 1956. 335 p. (State farms--Accounting) (MIRA 12:4)

MEDELIN, S.

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