

**NAUMOV, P.V. Abstract**

Modified surgical method for treating adamantinoma of the lower jaw. Stomatologiya 35 no.5:31-33 8-0 '56 (MLRA 10:4)

1. Iz kafedry khirurgicheskoy stomatologii Kalininskogo meditsinskogo instituta (dir.-prof. R.I. Gavrilov)  
(JAWS--TUMORS)

NAUMOV, P. V., dotsent

Mixed tumors of the salivary glands. Trudy KMI no.2:89-93 '60.  
(MIRA 15:7)

1. Iz kafedry khirurgicheskoy stomatologii - zav. kafedroy  
dotsent P. V. Naumov.

(SALIVARY GLANDS--TUMORS)

NAUMOV, P. V., dotsent; PLOTHIKOVA, Ye. N., assistant

Treatment of unilateral microgenia. Trudy KGM no.2:107-112  
'60. (MIRA 15:7)

1. Iz kafedry khirurgicheskoy stomatologii - zav. kafedroy  
dotsent P. V. Naumov i ortopedicheskoy stomatologii - zav.  
kafedroy dotsent M. A. Solomonov.

(JAWS--ABNORMITIES AND DEFORMITIES)

NAUMOV, P. V., dotsent

Fibromatosis of the gums. Trudy KGM no.2:136-141 '60.  
(MIRA 15:7)

1. Iz kafedry khirurgicheskoy stomatologii - zav. kafedroy  
dotsent P. V. Naumov.

(GUMS--TUMORS)

KAPUSTIN, A. V., dotsent; NAUMOV, P. V., dotsent

Forensic medical evaluation of plastic operations in expertise  
on an incurable facial disfigurement. Trudy KGM no.2:142-148  
'60. (MIRA 15:7)

1. Iz kafedry sudebnoy meditsiny - zav. kafedroy dotsent A. V.  
Kapustin i khirurgicheskoy stomatologii - zav. kafedroy dotsent  
P. V. Naumov.

(SURGERY, PLASTIC) (FACE--SURGERY)

NAUMOV, P.V., dotsent

Modifications of the Lexer-Rosenthal operation in facial paralysis.  
Stomatologiya 39 no.1:54-55 Ja-P '60. (MIRA 14:11)

1. Iz kafedry khirurgicheskoy stomatologii (zav. - dotsent P.V. naumov) Kalininskogo meditsinskogo instituta (dir. - dotsent A.N. Kushnev).

(PARALYSIS, FACIAL)

NAUMOV, P.V., dotsent

Single-stage replacement of bone defects following removal of  
benign and malignant tumors of the mandible. Stomatologiya 40  
no.1:51-54 Ja-F '61. (MIRA 14:5)

1/ Is kafedry khirurgicheskoy stomatologii (zav. - dotsent P.V.  
Naumov) Kalininskogo meditsinskogo instituta (direktor - dotsent  
A.N.Kushnev).

(JAWS—SURGERY)

(CANCER)

NAUMOV, P.V., dotsent

Use of free transplants of the skin together with the panniculus adiposus in restorative surgery for malignant tumors of the soft facial tissues. Trudy KGMi no.10:482-484 '63.

(MIRA 18:1)

1. Iz kafedry khirurgicheskoy stomatologii (zav. kafedroy dotsent P.V.Naumov) Kellininskogo gosudarstvennogo meditsinskogo instituta.



SHAFIRKIN, Boris Isaakovich; NAUMOV, Petr Yevtkhiyevich; MALAKYAN,  
S.M., inzh., retsenzent; WOLYUKIN, P.P., inzh., retsenzent;  
BOROVOY, N.Ye., kand. tekhn.nauk, red.; KHITROVA, H.A., tekhn.red.

[Planning of freight transportation] Planirovanie gruzovykh  
perevozok. Moskva, Vses. izdatel'sko-poligr. ob"edinenie M-va  
putei soobshchenia, 1961. 320 p. (MIRA 15:2)  
(Railroads--Freight)

**BASOV, A.V.; NAUMOV, P.Y.**

Improve the planning of freight transportation. Zhel.dor. transp.  
45 no.10:94-95 0 '63. (MIRA 16:11)

1. Nachal'nik Glavnogo gruzovogo upravleniya Ministerstva putey  
soobshcheniya (for Basov). 2. Zamestitel' nachal'nika upravleniya  
planirovaniya perevozok Glavnogo gruznogo upravleniya Ministerstva  
putey soobshcheniya (for Naumov).

MALAKHOV, K.N.; NAUMOV, P.Ye.

Improving the planning of freight transportation. Zhel.dor.transp.  
46 no.9:10-12 S '64. (MIRA 17:10)

1. Zamestitel' nachal'nika Glavnogo gruzovogo upravleniya Ministerstva putey soobshcheniya (for Malakhov). 2. Zamestitel' nachal'nika upravleniya planirovaniya perevozok Ministerstva putey soobshcheniya (for Naumov).

НАУМОВ, Р.Л.

BABERKO, L.V.; DAVYDOVA, M.S.; ZAKORKINA, T.N.; BLOKHIN, V.G.; VORONKOV, N.A.;  
NAUMOV, R.L.; KHIZHINSKIY, P.G.

Characteristics of an area of endemic tick-borne encephalitis in the construction zone of the Krasnoyarsk Hydroelectric Power Station and development of measures for the protection of workers against ticks; preliminary report. Med.paras.i paraz.bol. 27 no.1:6-14 Ja-F '58.

(MIRA 11:4)

1. Iz sektora entomologii Instituta mal'yerii, meditsinskoy parasitologii i gel'mintologii Ministerstva zdravookhraneniya SSSR (dir. instituta - prof. P.G.Sergiyev, zav. sektorom - prof. V.N.Beklemishev) i Omskogo Instituta epidemiologii, mikrobiologii i gigiyeny.

(ENCEPHALITIS, epidemiology

tick-borne encephalitis in construction zone, protection of workers (Rus))

NAUMOV, R.L.

Tick infestations of the yellow bunting. Uch. zap. Mosk. un.  
no.197:231-239 '58. (MIRA 11:9)  
(Finches) (Ticks) (Parasites--Birds)

NAUMOV, R.L. (Moscow)

Slipping down of ticks from rodents [with summary in English].  
Zool. zhurn. 37 no.7:1100-1101 J1 '58. (MIRA 11:8)  
(Rodents as carriers of disease) (Ticks)

NAUMOV, R.L.; BURKOVSKAYA, T.Ye.

Recent data on birds of Krasnoyarsk Territory. Ornitologiya  
no.2:180-183 '59. (MIRA 14:7)  
(Krasnoyarsk Territory--Cuckoos)

ZAKORKINA, T.N.; NAUMOV, R.L.

Results of a serological examination of mammals and birds in a focus of tick-borne encephalitis near the Krasnoyarsk Hydroelectric Power Station. Med.paraz. i paraz.bol. 28 no.4:463-469 J1-Ag '59.

(MIRA 12:12)

1. Iz Omskogo instituta epidemiologii, mikrobiologii i gigiyeny (dir - G.V. Kornilova) i Instituta malyarii, meditsinskoy parazitologii i gel'mintologii (dir. instituta - prof. P.G. Sergiyev).  
(ENCEPHALITIS, EPIDEMIC transmission)



NAUMOV, R.I.

Fauna and distribution of birds in the environs of the village  
Bol'shoy Kemchug (Krasnoyarsk Territory). Ornitologiya no.3:200-  
211 '60. (MIRA 14:6)  
(Bol'shoy Kemchug region--Birds)

NAUMOV, R. L.

Study of the role of birds as a source of nourishment for ticks  
in the focus of tick-borne encephalitis in Krasnoyarsk Territory.  
Med. paraz. i paraz. bol. no.4:417-424 '61.

(MIRA 14:12)

1. Iz entomologicheskogo otdela Instituta meditsinskoy parazitologii  
i tropicheskoy meditsiny imeni Ye. I. Martsinovskogo Ministerstva  
zdravookhraneniya SSSR (dir. instituta - prof. P. G. Sergiyev, zav.  
otdelom - prof. V. M. Beshlemishev)

(KRASNOYARSK TERRITORY--ENCEPHALITIS)  
(BIRDS AS CARRIERS OF DISEASE)

L'VOV, D.K.; NAUMOV, R.L.

Transovarian transmission of tick-borne encephalitis virus antibodies in the fieldfare (*Turdus pilaris* L.). *Med.paraz.i paraz.bol* no.3:335-338 '62. (MIRA 15:9)

1. Iz Instituta poliomiylita i virusnykh entsefalitov (dir. - prof. M.P. Chumakov) AMN SSSR i Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye.I. Martsinovskogo (dir. - prof. P.G. Sergiyev) Ministerstva zdravookhraneniya SSSR.

(ENCEPHALITIS) (ANTIGENS AND ANTIBODIES)  
(THRUSHES—DISEASES AND PESTS)

NAUMOV, R.L.

Biology of the forest snipe in central Siberia. Ornitologia no.4:160-168  
'62. (MIRA 16:4)

(Krasnoyarsk Territory—Snipes)

MAUMOV, R.L.

Biology of some birds of central Siberia. *Ornitologia* no.5:135-  
143 '62. (MIRA 16:2)

(Siberia—Birds)

NAUMOV, R.L.; KISLENKO, G.S.

Warblers *Phylloscopus schwarzi* Radde and *P. fuscatus* Selys.  
in central Siberia. Ornitologia no.6:146-152 '63.  
(KURA 1963)

NAUMOV, R.L.

Does a taiga tick feed on the yellow bunting and the pine bunting? Zool. zhur. 42 no.4:513-517 '63. (MIRA 16:7)

1. Institute of Medical Parasitology and Tropical Medicine,  
Ministry of Public Health of the U.S.S.R., Moscow.  
(Parasites—Bunting(Birds)) (Ticks)

NAUMOV, R.L.; LEVKOVICH, Ye.M.; RZHAKHOVA, O.Ye.

Role of birds in the circulation of the virus of tick-borne encephalitis (Krasnoyarsk territory). Med. paras. i paraz. bol. 32 no.1:18-29 Ja-F'63. (MIRA 16:10)

1. Iz Instituta meditsinskoy parazitologii i tropicheskoy meditsiny imeni Ye.I.Martsinovskogo (dir. - prof. P.G.Sergiyev) Ministerstva zdravookhraneniya SSSR i Instituta poliomiyelita i virusnykh entsefalitov AMN SSSR, Moskva.

\*



FASTOVSKAYA, E.I.; NIKIFOROV, L.P.; NAUMOV, R.L.

Influence of the terrain on tick-borne encephalitis morbidity  
in Krasnoyarsk Territory. Med. paraz. i paraz. bol. 32 no.3:  
280-283 My-Je'63 (MIRA 17:2)

1. Iz epidemiologicheskogo otdela (zav. - prof. N.N. Dukhanina)  
i entomologicheskogo otdela (ispolnyayushchiy obyazanosti za-  
veduyushchego - prof. V.P. Derbeneva-Ukhova) Instituta meditsin-  
skoy parazitologii i tropicheskoy meditsiny imeni Ye.I. Martsinov-  
skogo (dir. - prof. P.G. Sergiyev) Ministerstva zdravookhrane-  
niya SSSR.

NAUMOV, R.V.; KISLENKO, G.S.

Nesting of Lemminck's grasshopper warbler and Pallas's grasshopper warbler in the Krasnoyarsk Territory. Ornitologia no.7:83-86 '65.

(MIRA 18:10)

NAUMOV, R.L.

Methods of the absolute census of birds on routes during nesting  
period. Zool. zhur. 44 no.1:81-94 '65.

(MIRA 18:4)

1. Institut meditsinskoy parazitologii i tropicheskoy meditsiny  
Ministerstva zdravookhraneniya SSSR, Moskva.

POSPELOVA-SHEROM, M.V.; NAUMOV, R.L.

A case of the tick *Haemaphysalis ornithophila* Hoog. et Kohls, 1959 (Ixodoidea, Ixodidae) brought to the U.S.S.R. by the migratory bird *Turdus dauma* Lath. Zool. zhur. 44 no.9:1411-1412 '65. (MIRA 18:10)

1. Institut meditsinskoy parazitologii i tropicheskoy meditsiny Ministerstva zdravookhraneniya SSSR, Moskva.

ACC NR: AP7000991 (A,N) SOURCE CODE: UR/0439/65/044/009/1411/1412

AUTHOR: Pospelova-Shtrom, M. V.; Naumov, R. L.

ORG: Institute of Medical Parasitology and Tropical Medicine, Ministry of Public Health SSSR, Moscow (Institut meditsinskoy parazitologii i tropicheskoy meditsiny Ministerstva zdravookhraneniya SSSR)

TITLE: A case of entry into the USSR of a tick, *Haemaphysalis ornithophila* Hoog. et Kohls, 1959, (Ixodoidea, Ixodidae) on a migratory bird (*Turdus dauma* Lath.)

SOURCE: Zoologicheskii zhurnal, v. 44, no. 9, 1965, 1411-1412

TOPIC TAGS: animal parasite, parasitology, migratory bird, ~~avian~~  
~~parasite~~ tick

ABSTRACT: A male tick of the rare species *Haemaphysalis ornithophila* Hoog. and Kohls, 1959 was discovered on a thrush (*Turdus dauma*) in the Kozul'skiy rayon of the Krasnoyarskiy kray in June of 1959. *Haemaphysalis ornithophila* belongs to a group of ticks parasitizing birds and found in South and Southeast Asia, Africa and Madagascar. The *Turdus dauma* thrush is fairly widespread in Siberia, and winters in Southern China, Assam, Indo-China, etc., until May. In this case, parasitization occurred at the wintering place between February and May.

Card 1/2

UDC: 595.421:591.5

ACC NR: AP7000991

The possibility that *Haemaphysalis ornithophila* ticks may carry viruses has not been investigated; however, other species of *Haemaphysalis* are known to carry Omsk fever, encephalitis, and Kyasanur forest disease.

[WA-50; CBE No. 14]

[JS]

SUB CODE: 06/ SUBM DATE: none/ ORIG REF: 002/ OTH REF: 005

Card 2/2

USSR/General and Special Zoology. Insects

P

Abs Jour : Ref Zhur - Biol., No 6, 1958, No 25819

Author : ~~Neumov B.V.~~

Inst : The Ul'yenov State Pedagogical Institute.

Title : The Pine Bark Bug - the Pest of Young Pine Forests in the Ul'yenov Oblast'. (Sosnovyy podkorovyy klop-vreditel' sosnovykh molodnyakov v Ul'yenovskoi oblasti.)

Orig Pub : Uch.zhp. Ul'yenovskiy gos. ped. in-t, 1956, vyp. 9, 65-74

Abstract : The bug seriously damaged the common weakened pine; it was found on the larch, european spruce, birch, black elder tree, oak, maple and linden. Generation was in two years. One branch prevailed in the southern and south-eastern regions of the oblast, and another in the north and north-eastern. The boundary between the two parts of the region coincided with the isobars of the average relative humidity in the vegetation period. The occurrence of the bugs in pine areas was due to the flight of pregnant females which formed 2-3% of the

Card : 1/2

MAUMOV, R.V.

How to make entomological pins. Biol. v shkole no.2:85 Mr-Ap '59.  
(MIRA 11:4)

1. Ul'yanovskiy pedagogicheskiy institut.  
(Pine and needles) (Insects--Collection and preservation)



NAUMOV, R.V.

Factors terminating mass multiplication outbreaks of the brown-tail  
moth. Zool.shur. 38 no.1:133-134 Ja '59. (MIRA 13:4)

1. Uljanovsk State Pedagogical Institute.  
(Ul'yanovsk Province--Moths)  
(Forest insects)

NAUMOV, S. (Vil'nyus)

Eronius Zelenas and his comrades. NTO 5 no.7:36-38 Ji '63.

(MIRA 16:8)

1. Spetsial'nyy korrespondent zhurnala "Nauchno-tekhnicheskiye  
obshchestva SSSR."

(Vilnius—Electronic computers)

NAUMOV, S., kand.arkhitektury

Design and construction of schools in Czechoslovakia. Zhil.stroi.  
no.12:12-15 '64. (MIRA 18:2)

CHAPCHAYEV, A., kand. tekhn. nauk; NAUMOV, S., inzh.; ZORIN, A., inzh.;  
POLETAYEV, R.

Helical steel piston rings. Avt. transp. 43 no.4:30-33 Ap '65.  
(MIRA 18:5)

SHEVAKIN, Yu. F., doktor tekhn. nauk; NAUMOV, S. A., inzh.

Effect of mill kinematics on force parameters. Sbor. Inst.  
stali i splav. no. 40:422-430 '62. (MIRA 16:1)

(Pipe mills) (Machinery, Kinematics of)

SHEVAKIN, Yu. P., doktor tekhn. nauk; NAUMOV, S. A., inzh.

Effect of the number of unit deformations on the energy  
consumption in the cold rolling of pipe. Sbor. Inst. stal i  
splav. no.40:431-438 '62. (MIRA 16:1)

(Pipe mills) (Deformations(Mechanics))

*11/11/57*  
NAUKOV, S.A.; GIL'DSHTYN, N.N.

Development of the raw material supply for the oil extraction  
industry of the U.S.S.R. Mas.-shir. prom. 23 no.10:6-9 '57.  
(MIRA 11:1)

1. Glavpishchesbytsyr'ye pri Gosplane SSSR.  
(Oilseeds)

MAUKOV, S.A., GIL'DSHTEYN, N.H.

For a stable raw material supply for the oils industry. Masl.--shir.  
prom. 24 no. 7:10-12 '58. (MIRA 11:8)  
(Oil industries)



NAUMOV, S. A.

Naumov, S. A. - "The structure-forming action of A. I. Derzhavin's perennial  
rye," Trudy Stavrop. s.-kh. in-ta, Issue 3, 1948, p. 75-78

So: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 13, 1949)

NAUMOV, S. A.

Naumov, S. A. - "Mixed sowings of plants of the grass family with plants of the olive family after grain," Trudy Stavrop. s.-kh. in-ta, Issue 3, 1948, p. 221-34 — Bibliog: 10 items

So: U-3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 13, 1949)

USSR/Cultivated Plants - Potatoes. Vegetables. Melons. etc.

M.

Abs Jour : Ref Zhur - Biol., No 4, 1958, 15598

Author : S.A. Naumov

Inst :

Title : Deep Non-Terracing Mellowing of Soil for Potatoes.  
(Glubokoye bezotval'noye rykhleniye pochvy pod kartofel').

Orig Pub : Kartoffel', 1957, No 1, 50-52.

Abstract : At the kolkhozes and sovkhoses of Ryazanskaya Oblast' in 1954-1956, experiments were conducted with deep, non-terracing mellowing of the soil as compared with the ordinary fall plowing. In the 1954 experiment where non-terracing plowing was made to a depth of 33-35 cm and spring retilling to 14-16 cm, the potato yield was 26 centners per hectare above the control. An experiment was made in 1955-1956 with three combinations of soil working:  
1) the usual autumn plowing at 20-22 cm;

Card 1/2

62

COUNTRY : USSR M  
CATEGORY : Cultivated Plants. Cereals.  
ABS. JOUR. : RZhBiol., No. 1958. No. 104648  
AUTHOR : Naumov, S. A.  
INST. : Ryazan' Agricultural Institute  
TITLE : The Influence of Different Methods of Soil Tillage on Yield.  
ORIG. PUB. : Kukuruzn, 1957, No. 2, 47-48  
ABSTRACT : Deep subsoil plowing of fall-plowed land (experiments at Ryazan' Agricultural Institute) to 35-40 centimeters promotes accumulation of a large amount of moisture, a decrease in the contamination of the plantings with weeds and an increase in the yield of corn. With subsoil plowing of fall-plowed land, 206 centners/ha of the green corn roughage were obtained, after plowing with a plow with a scouler to the depth of 20-22 centimeters - 177 centners/ha and with shallow plowing to 10-12 centimeters - 168 centners/ha.

Card: 1/1

32

NAUMOV, S.F., arkhitektor.

Collective farm markets in Moscow. Gor.kMos.Mosk. 30 no.5:23-26  
My '56. (MIRA 9:8)  
(Moscow--Markets)

NAUMOV, S.F., kand.arkhitektury

Basic conditions and normative data for planning employee facilities  
and factory dining rooms. Opyt stroi. no.32:5-50 '60. (MIRA 14:5)  
(Factories--Design and construction)

NAUMOV, S.F.

Work of the Building Information Institute in the field of rural construction. Izv. ASIA no.1:125-127 '61. (MIRA 14:7)

1. Rukovoditel' sektora zhilishchno-grazhdanskogo i sel'skokho-zyaystvennogo stroitel'stva Tsentral'nogo instituta nauchnoy informatsii po stroitel'stvu i arkhi'tektуре Akademii stroitel'stva i arkhitsektury SSSR.

(Farm buildings)

GOLUBEVA, O.P., arkhitektor; NAUMOV, S.F., arkhitektor

The Warsaw-Wawer suburban station. Transp. stroi. 12 no.8:  
55-56 Ag '62. (MIRA 15:9)  
(Poland--Railroads--Stations)



NAUMOV, S.E., kand. arkh., VORONINA, T.V., red. izd-va; SHERSTNEVA,  
N.V., tekhn. red.

[Vocational education school houses abroad] Zdania shkol  
professional'nogo obucheniia za rubezhom. Moskva, Gosstroil.  
izdat, 1963. 113 p. (MIRA 16:11)  
(Schoolhouses--Design and construction)

GOLUBEVA, O.P., arkhitektor; NAUMOV, S.F., arkhitektor

Standard stations in the German Federal Republic. Transp.  
stroil. 13 no.5:73-74 My '63. (MIRA 16:7)

(Germany, West--Railroads--Stations)

TROFIMOV, Ya.N., arkhitektor; NAUMOV, S.F., kand. arkhitektury, nauchnyy red.;  
KONDRATENKO, N.G., red. i md-va; SHEVCHENKO, T.N., tekhn. red.

[Apartment houses and standard buildings serving cultural and public needs in foreign countries built with modern structural elements and materials.] Akademiya stroitel'stva i arkhitektury SSSR. Tsentral'nyi institut nauchnoi informatsii po stroitel'stvu i arkhitekture. [Zhilye i massovye kul'turno-bytovye zdanija s primeneniem progressivnykh konstruksii i materialov v zarubezhnom stroitel'stve. Moskva, Gosstroizdat, 1963. 104p. (Its Oyt zarubezhnogo stroitel'stva, no. 10). (MIRA 16:11)

GOLUBEVA, O.P., arkhitektor; NAUMOV, S.F., arkhitektor

Reconstruction of railroad stations in the German Federal Republic.  
Transp. stroi. 14 no.2:55-57 F '64. (MIRA 17:4)

GOLUBEVA, O.P., arkhitektor; NAUMOV, S.P., arkhitektor

New railroad station in Liege. Transp.stroi. 13 no.10:74-76  
0 '63. (MIRA 17:8)

NAUMOV, S.F., kand. arkhitektury

Station complex in Brasov. Transp. stroi. lz no.10:55-56 0 '64.  
(MIRA 18:3)

NAUMOV, S.F., kand. arkhitektury; NIKOLAYEVA, N.A., inzh.;  
TROFIMOV, Ya.N., arkhitekt

[Residential and public buildings; experience of the foreign  
construction industries] Zhilye i obshchestvennye zdaniia;  
opyt zarubezhnogo stroitel'stva. Moskva, Izd-vo lit-ry po  
stroit., 1965. 246 p. (MIRA 18:7)

1. Akademiya stroitel'stva i arkhitektury SSSR. Tsentral'nyy  
institut nauchnoy informatsii po stroitel'stvu i arkhitekture.

NAUMOV, S., kand. arkhitektury; KAREL'SHTEYN, Yu., arkhitekto.

New buildings for technical schools in Moscow. Prof.-tekh.  
obr. 22 no. 12:14-15 D '65 (MIRA 19:1)



NAUMOV, S. I.

Cand. Tech. Sci.

Dissertation: "Calculation of Metal Tunnel Jackets of Circular Shape." Moscow Order of Lenin Inst of Railroad Engineers imeni I. V. Stalin, 26 Mar 47.

SO: Vechernyaya Moskva, Mar, 1947 (Project #17836)

NAUMOV, S.I.

Exchange of experience with cities abroad. Gor.khoz.Mosk. 33  
no.6:41-42 Ja '59. (MIRA 12:10)

1. Zaveduyushchiy Otdelom vneshnikh snosheniy Ispolkoma  
Mossoveta.

(Municipal services)  
(Russian--Relations (General) with foreign countries)

NAUMOV, S.I.

Moscow and Havana. Gor. khoz. Mosk. 35 no.8:42-44 Ag '61.  
(MIRA 14:8)

1. Nachal'nik Upravleniya vneshnikh snosheniy Ispolkoma Mossoveta.  
(Cuba--Construction industry)

NAUMOV, S. L., Cand Tech Sci (diss) -- "Investigation of the resistance of metals to abrasive wear". Kiev, 1960. 19 pp (Main Admin of the Civil Air Fleet of the Council of Ministers USSR, Kiev Inst of the Civil Air Fleet), 150 copies (KL, No 15, 1960, 135)

ACC NRI AP7006037

SOURCE CODE: UR/0381/66/000/002/0037/0039

NAUMOV, S. L., MARKEVICH, K. V., Kiev Institute of Engineers of Civil Aviation (Kiyovskiy institut inzhenerov grazhdanskoy aviatsii)

"Electroinductive Inspection of Work Parts Subjected to Tensile Stresses"

Sverdlovsk, Defektoskopiya, No 2, 1966, pp 37-39

Abstract: The Scientific Research Laboratory of the Kiev Institute of Engineers of Civil Aviation used EMID-type devices, serially manufactured by the Kontrol'pribor Plant, for contactless determination of residual stresses in specimens and work parts subjected to tensile stresses, such as the fastening bolts of aircraft engine cylinders. The dimensions of the specimens (made of steel 40) were taken so as to suit the dimensions of the device's pickups, and a groove serving as a stress concentrator was cut in the specimens. These tests showed that EMID type devices are sensitive to changes that occur in a metal on the elastic-deformation section of the  $P-\Delta L$  diagram (stress-strain diagram). The findings are in satisfactory agreement with the conclusions of K. P. Belov (Uprugiye, Teplovyye i Elektricheskiye Yavleniya v Ferromagnitnykh Metallakh, M., Gostekhizdat, 1951) that elastic stresses cause the processes of reorientation of spontaneous magnetization which may involve irreversible changes in the magnetization vector of the domains, changes that cause magnetoelastic hysteresis.

Card 1/2

UDC: 620.179.14

09270824

ACC NR: AP7006037

Thus, EMID-type devices display a definite sensitivity to changes in the mechanical parameters of the material of specimens and bolts during their loading. The interaction between the device's readings and the change in the strength properties of the material may be explained by a theory suggested by N. A. Akulov (*Dislokatsii i Plastichnost'*, Minsk, Izd. AN BSSR, 1961) according to which the patterns of variation in mechanical parameters as a function of the stress applied are largely analogous to the patterns of variation in the corresponding magnetic characteristics.  
Orig. art. has: 4 figures. [JPRS: 36,728]

TOPIC TAGS: tensile stress, elastic deformation, magnetization

SUB CODE: 20 / SUBM DATE: 08Dec65 / ORIG REF: 004

Card 2/2

E 28166-66 EAT(m)/T/ESP(t)/ETT LIP(c) JD/DI  
ACC NR: AP6010275 SOURCE CODE: UR/0381/66/000/001/0073/0075

AUTHOR: Naumov, S. L.; Chernyak, V. V. 71  
B

ORG: Kiev Institute of Civil Aviation Engineers (Kiyevskiy institut inzhenerov  
grazhdanskoy aviatsii)

TITLE: Electroinduction method of checking the depth of surface hardening on gear teeth //  
B

SOURCE: Defektoskopiya, no. 1, 1966, 73-75

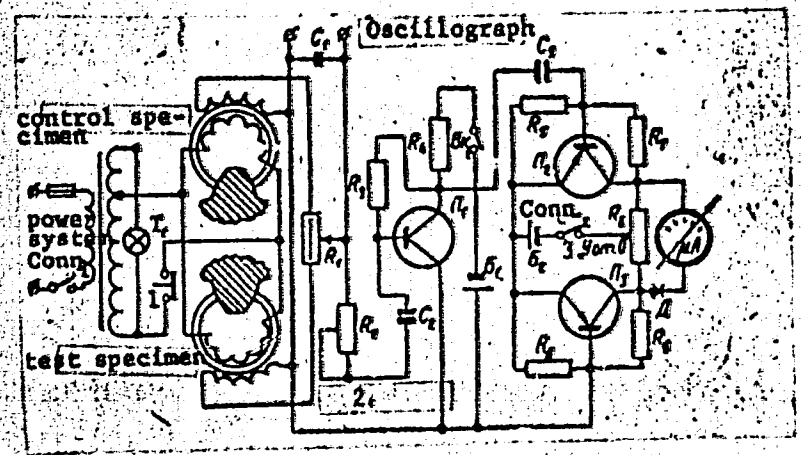
TOPIC TAGS: steel, flaw detection, nondestructive test, *magnetic permeability,* electromagnetic effect,  
surface hardening, metal hardening / 40Kh steel

ABSTRACT: The Laboratory of the Kiev Institute of Civil Aviation Engineers, in col-  
laboration with the Krasnyy Ekskavator Excavator Plant, has developed an electromag-  
netic device for checking the depth of surface hardening on gear teeth of 40Kh steel  
based on the relationship between the magnetic permeability of gear material and the  
depth of surface hardening on gear teeth as compared with the magnetic permeability  
of a control specimen (nonhardened gear tooth). The difference between the magnetic  
permeabilities of the tested and control specimens is converted to electric voltage  
by means of a measuring unit (Fig. 1) represented by two differentially connected  
toroidal transformers (sensors), with the test specimen connected to one side and the

Card 1/3 UDC: 620.179.14

L 28466-66

ACC NR: AP6010275



1. "Test" button; 2. "Sensitivity" lever; 3. "Adjustment 0" lever

Fig. 1. Schematic circuit of device

Card 2/3



II 28466-66

ACC NR: AP6010275

control specimen to the other. The magnetizing windings of the sensors are powered with commercial-frequency AC (6 v) via a stepdown transformer. The magnetizing current is 0.3 a. A distinguishing feature of this type of toroidal sensors is their insensitivity to the fringe effect; this dispenses with the need to position the sensor exactly at the center of the tooth. The recorder is represented by a dual push-pull amplifier with a pointer needle (microammeter, 0-300  $\mu$ a). Mounted on the front panel of the device are: the pointer needle, the "Test" button, and the "Sensitivity" and "Adjustment 0" levers of the push-pull amplifier. An oscillograph can be connected to the device with the object of observing the measured voltage mismatch. The deflection of the pointer needle is the greater the greater the voltage mismatch at the sensor outputs is and, in its turn, the voltage mismatch is the greater the deeper the hardened layer on gear teeth is. Thus the device's readings can be calibrated directly in millimeters of depth of surface hardening. Orig. art. has: 3 figures.

SUB CODE: 13, 20, 11, 09/ SUBM DATE: 23Sep65/ ORIG REF: 004/

Card 3/3 LC

NAUMOV, S. M.

Gen/Biology - Antibiotics

Apr 51

"The Effect of Phytoncides of Onion, Garlic, and Bird Cherry on Seeds of Higher Plants," M. B. Razumovich, S. M. Naumov

"Priroda" No 4, pp 64, 65

Phytoncides, which suppress microorganisms, were also found to have an inhibiting effect on cells of higher plants and flower dust. Results obtained in this instance with both dissolved and volatile phytoncides show that they also inhibit the germination of seeds of wheat and rye.

22179



NAUMOV, S.M.

Growing alfalfa in Brest Province. Agrobiologia no.1:126-127 Ja-V '57.

(MIRA 10:4)

1. Brestskiy pedagogicheskiy institut.  
(Brest Province--Alfalfa).

RAZUMOVICH, M.B., kandidat biologicheskikh nauk; NAUMOV, S.M.

Effect of phytoncides on potatoes. Agrobiologia no.2:131-132  
Mr-Apr '57. (MLRA 10:5)

1. Brestskiy pedagogicheskiy institut imeni A.S. Pushkina.  
(Phytoncides) (Potatoes)

HAUMOV, S.M.

How the duration of soaking seeds in water affects the force of  
emergence, development, and yield of corn. Sbor.nauch.rab.Bel.otd.  
VBO no.1:52-59 '59.; (MIRA 14:4)  
(Corn (Maize))

NAUMOV, S. M., Cand Agr Sci -- "Certain problems <sup>in the</sup> of agricultural engineering <sup>of</sup> the cultivation of corn for <sup>grain</sup> ~~lands~~ under conditions of Brestskaya Oblast (on ~~dark~~ <sup>ve</sup> pedzol soils)." Minsk, 1960 (KL,1-61, 202)

NAUMOV, S.M.; NAUMENKO, V.Ya.; KRAVCHUK, A.N.

Effect of planting time on the grain yield of corn. Sbor. rauch.  
rab. Bel. otd. VBO no.3:210-212 '61. (MIRA 14:12)  
(Brest Province—Corn (Maize))  
(Planting time)



36284-65 EEO-2/PSF(h. SW. S(t)/EED- Pa-4/Pn-4/Pac-4/Pi-4/Pj-4/  
Pr-4/Pl-4 WD

ACCESSION NR: AP5008166

S/0286/65/000/005/0011/0011

AUTHORS: Ritter, Ye. G.; Naumov, S. M.

53  
B

TITLE: A method of obtaining Doppler frequency shifting in the optical wave band. Class 21, No. 168764

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 5, 1965, 41

TOPIC TAGS: Doppler effect, frequency shift

ABSTRACT: This Author Certificate presents a method of obtaining Doppler frequency shifting in the optical wave band. To reduce the angular and spatial displacement of the frequency shifted beam and to obtain a smoothly transposed Doppler frequency while maintaining a constant amplitude of the Doppler signal the forward motion of the reflecting mirror surface is accomplished by a stationary mirror and a total internal reflecting prism rotated on a disk.

ASSOCIATION: none

SUBMITTED: 04Feb64

ENCL: 00

SUB CODE: CP

NO REF SOV: 000

OTHER: 000

Card 1/1

JD

NAUMOV, S.N., dots., kand. tekhn. nauk; SPERANSKAYA, M.M., red.; SOLOV'YE-  
VA, T.P., tekhn. red.; KLEYMAN, L.G., tekhn. red.

[Tunnels and subways] Tonneli i metropoliteny; kurs lektsii po raz-  
delu "Gornye tonneli" dlia studentov VI kursa spetsial'nosti "Tonneli  
i metropoliteny." Moskva, M-vo putei soobshchenia Vses.zaochnyi in-t  
inzhenerov zhel-dor. transporta, 1961. 279 p. \_\_\_ Diagrams. 32 p.

(MIRA 14:12)

(Tunneling)

KORZHUYEV, S.S.; VITVITSKIY, G.N.; YEGOROV, O.V.; NAUMOV, S.N.;  
ZOL'NIKOV, V.G.; KARAVAYEV, M.N.; KACHURIN, S.P.;  
KOSMACHEV, K.P.; Prinsipal'nyy uchastiy: KORONKEVICH, N.I.;  
D'YAKONOV, F.V.; GERASIMOV, I.P., akademik, red.;  
PREOBRAZHEVSKIY, V.S., red.; RIKHTER, G.D., red.; ABRAMOV, L.S.  
red.; ARMAND, D.L., red.; GELLER, S.Yu., red.; ZONN, S.V., red.;  
DZERDZEYEVSKIY, B.I., red.; KOMAR, I.V., red.; LAVRENKO, Ye.M.,  
red.; LEONT'YEV, N.F., red.; LETUNOV, P.A., red.; L'VOVICH,  
M.I., red.; MESHCHERYAKOV, Ye.A., red.; MINTS, A.A., red.;  
MURZAYEV, E.M., red.; NASIMOVICH, A.A., red.; POKSHISHEVSKIY,  
V.V., red. p. POMUS, M.I., red.; ROZOV, N.N., red.; SOCHAVA, V.B.,  
red.; FORMOZOV, A.N., red.; YANSHIN, A.I., red.

[Yakutia] I Akutiia. Moskva, Nauka, 1965. 464 p. (MIRA 18:8)

1. Akademiya nauk SSSR. Institut geografii. 2. Institut geografii AN SSSR (for Korzhuyev, Vitvitskiy). 3. Yakutskiy filial Sibirskogo otdeleniya AN SSSR (for Yegorov). 4. Moskovskiy oblastnoy pedagogicheskiy institut im. I.K.Krupskoy (for Naumov).
5. Pochvennyy muzey AN SSSR (for Zol'nikov). 6. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova (for Karavayev).
7. Proizvodstvennyy nauchno-issledovatel'skiy institut stroitel'stva Gosstroya SSSR (for Kachurin). 8. Institut geografii Sibiri i Dal'nego Vostoka Sibirskogo otdeleniya AN SSSR (for Kosmachev).

NAUMOV, Sergey Pavlovich

"Fundamentals of the Biology and Systematics of Game Animals and Birds"  
Zaochnyye okhotnich' kooperativnyye kursy, 1929-31.

NAUMOV, Sergey Pavlovich

"Fauna and Distribution of Mammalia in the Kzyl-Ord Area of Syr-Dar' Oblast"  
Tr. O-va izucheniya Kazakhstana Vol. 8, 1927.

NAUMOV, Sergey Pavlovich

"Distribution and Hunting of the "peschanik" in the Pre-Aral Kara-Kuin and Northern Kzye-Kuin" Pushnoye Delo, No. 7, 1929.

NAUMOV, Sergey Pavlovich

"A Zoologists Travels While on the Gydansk Expedition, Acad. Sci. USSR"  
Yezhegoiv. Zoologich. muzeya AN SSSR, Vol. 30, No. 4, 1929.

NAUMOV, Sergey Pavlovich

"Some Data on the Biology and Hunting of Marine Mammalia in the South-Western Part of the Okhotsk Sea" Rybn. Khoz-vo Dal'nego Vostoka, No. 2, 1930.



NAUMOV, S. (poselok Belyy Gorodok, Kalininskaya oblast')

Fireproof valve. Posh.delo 6 no.2:23 P '60. (MIRA 13:5)  
(Fire departments--Equipment and supplies)  
(Vaccum apparatus)

NAUMOV, Sergey Pavlovich

"Hunting on the Gydansk Peninsula" Okhotnik No. 3, 1930

NAUMOV, Sergey Pavlovich

"Results of Hunting-Biological Observations Over the Gopher (*Citellus Fulvus*) in the Northern Kzyl-Kuin and the Aral Kara-Kuin" Tr. O-Va izuch Kazakhstana, Vol. 10, 1930.

NAUMOV, Sergey Pavlovich

"Mammalia and Birds of the Gydansk Peninsula" Tr. Polyarnoy Komissii AN SSSR,  
No. 4, 1931.

NAUMOV, Sergey Pavlovich

"Distribution and Biology of the Gopher (spermoph. leptodactylus) of the Turkman SSR" Zool. Zhurn. Vol. 12, No. 2, 1933.

NAUMOV, Sergey Pavlovich

"Program of Instructions for the Study of Local Marine Animal Hunting Industry  
in the Northern SSSR" Izd-vo. Zhizn' i znaniye, 1934.

NAUMOV, Sergey Pavlovich

"Structure of Fur and Moulting of Gophers in the Kara Kuin Desert" Zool. Zhurn.  
Vol. 12, No. 2, 1934.

NAUMOV, Sergey Pavlovich

"Seals of the USSR" KOIZ, 1935.



NAUMOV, Sergey Pavlovich

"Sermoph. Leptodactylus" KOIZ, 1935.

NAUMOV, Sergey Pavlovich

"Material on the Systematics and Geographic Distribution of Phocidae in the Northern Pacific Ocean" Tr. lu-ta rybnogo khoz-va i okeanogr. Vol. 3, 1936.

NAUMOV, Sergey pavlovich

"Fluctuation in Game Animal Population" Okhotnichiy Promysel, No. 1, 1938.

NAUMOV, Sergey Pavlovich'

"Forecasting the "harvest" of Game Animals" Okhotnichiy Promysel, No. 2, 1938.

NAUMOV, Sergey Pavlovich

"Forecasting the Population of Game Animals" Front Nauki i Tekhniki, No. 3, 1938.

HAUMOV, Sergey Pavlovich

"Fluctuation in Rabbit Population" Vopr. ekologii i biotsenologii, No. 5-6, 1939.

NAUMOV, Sergey Pavlovich

"Winter Feeding of Rabbits" Tr. Moskovsk. zooparka, Vol. 1, 1940.

NAUMOV, Sergey Pavlovich

"Fundamental Biology of Soviet Game Animals" izd-vo. "Mezhdunarodnaya Kniga" 1941.



NAUMOV, Sergey Pavlovich

"General Questions on Population Fluctuations for Animals and Organization of  
Observation Methods" Tr. Tsentr. Laborat. biol. i. okhotnich. promysla, Vol.  
V, 1941.

NAUMOV, Sergey Pavlovich

"Method for Forecasting Rabbit Population Fluctuation" Tr. Tsentr. Laborat. Biol. i okhotnich. promysla Vol. 5, 1941.

NAUMOV, Sergey Pavlovich

"Sexual Cycle and Fertility of Rabbits (*Lepus timidus* L)" Tr. Tsentr. Nauchno-issled. labor. biol. i okhotpromysla, Vol. VI, 1941.

NAUMOV, Sergey Pavlovich

"Pinnipedia of the Okhotsk Sea" Uchenyye zapiski Mosk. gos. ped. in-ta im V. I.  
Lenina, Vol. 24, No. 2, 1941.