

ACC NR: AT6023564

in various of the units. Maximum immersion depth is determined by container design and continuous operation can be expected over an 8 hour period. Of great assistance in the development, manufacture, and tuning of the equipment were A. N. Paramonov, N. I. Anblagova, and L. M. Antonova, coworkers in the Marine Instruments Laboratory. Orig. art. has: 4 figures.

SUB CODE: 08,09/SUBM DATE: None/ORIG REF: 005

Card 2/2

№ 11, 1977; ANSPEM, 6-1.

Cancer of the fallopian tubes; 5 cases. Vop. onk. 4 no. 12: 70-75
1973. (MBA 17:12)

1. Iz patologoanatomicheskogo otdeleniya (zav. - Ya.M. Ambrokh)
Ryazanskoy gorodskoy klinicheskoy bol'nitsy No.2 (glavnyy vrach -
zasluzhennyy vrach RSFSR Galyun, I.A.). Adres avtora: g. Ryazan',
5-ya liniya, d.50a, kv.1).

ANBOYEV, S.

A thorough overhauling assures successful operation of the plant.
Muk.-elev.prom. 22 no.2:28 F '56. (MLRA 9:6)

1.Tashkentskiy risosaved no.13.
(Tashkent--Grain milling)

GARBALINSKIY, V.A.; SERGIYENKO, S.R.; ANBROKH, R.V.

Chemical mechanism of the production of oxidized petroleum bitumens
from the cracking residue. *Izv.AN Turk.SSR.Ser.fiz.-tekh., khim.i
geol.nauk no.3:33-39 '61.* (MIRA 14:7)

1. Institut khimii AN Turkmenskoy SSR i Odesskiy nefteperera-
batyvayushchiy zavod.
(Bitumen) (Oxidation) (Asphalt)

KORCHAGINA, V.I.; RUTMAN, L.I.; FINKEL, A.A.; SHKOL', P.M.; SHKUR', L.M.;
AMERKON, R.V.; VULIKH, Yu.L.

Plant use of a cracking residue in the production of bitumens.
Nefteper. i neftekhim. no.6:25-28 '64. (MIRA 17:9)

1. Odesskiy neftepererabatyvayushchiy zavod i Odesskiy politekhnicheskii institut.

ANBROKH, Ya. M. (Ryazan', 5, 5-ya liniya, 50-a, kv. 1);
BORISENKO, P. S.

Tumors of the ligamentous apparatus of the female genital organs.
Vop. onk. 8 no.5:94-98 '62. (MIRA 15:7)

1. Iz patologoanatomicheskogo otdeleniya (zav. - Ya. M. Anbrokh)
Ryazanskoy gorodskoy klinicheskoy bol'nitsy No. 2 (glav. vrach -
zasl. vrach RSFSR I. A. Galyun) i ginekologicheskoy kliniki
Ryazanskogo meditsinskogo instituta (zav. - prof. G. N. Smirnov)

(LIGAMENTS--TUMORS)
(GENERATIVE ORGANS, FEMALE--TUMORS)

ANBROKH, Ya.M.; BONDARENKO, L.P.

Bilateral extrauterine pregnancy of different durations. Vop.
okh.mat.i det. 8 no.3:81-82 Mr '63. (MIRA 16:5)

1. Iz patologoanatomicheskogo otdeleniya (zav. Ya.M. Anbrokh)
2-y Ryazanskoy gorodskoy klinicheskoy bol'nitsy (glavnyy vrach -
zasluzhennyy vrach RSFSR I.A. Galyun) i kafedry ginekologii
(zav. - prof. G.N. Smirnov) Ryazanskogo meditsinskogo instituta
imeni I.P. Pavlova.
(PREGNANCY, EXTRAUTERINE)

MBATH, Ya.M.; AMBROKH, G.B.

Cancer of the fallopian tubes; 5 cases. Vop. onk. 9 no.12:70-75
1963. (MIRA 17:12)

1. Iz patologoanatomicheskogo otdeleniya (zav. - Ya.M. Ambrokh)
Ryuzanskoy gorodskoy klinicheskoy bol'nitsy No.2 (glavnyy vrach -
zasluzhennyy vrach RSFSR Galyun, I.A.). Adres avtora: g. Ryazan',
5-ya liniya, d.50a, kv.1).

ANBRUS, Bela (Budapest)

Gallflies of the Carpathian Basin (Diptera:Cecidomyidae).
Allattani kozl 50 no.1/4:7-15 '63.

ANCA, A.; CIRIN, A.

Natural regeneration of acacia from seed. p. 537. REVISTA PADURILOR.
(Asociatia Stiintifica a Inginerilor si Technicienilor din Romania si al
Ministerului Agriculturii si Silviculturii) Bucuresti. Vol. 70, no. 11,
Nov. 1955.

So. East European Accessions List

Vol. 5, No. 8

August, 1956

BAIER, M., ing.; ANCA, A., ing.; POTOCEAN, P., ing.; VARRO, A., ing.

Saving reserves of material resources. Probleme econ 16 no.12:
144-147 D '63.

1. Directia tehnica, Ministerul Transporturilor si Telecomunicatii (for Baier). 2. Secretar general, Ministerul Economiei Forestiere (for Anca). 3. Tehnolog sef, Uzina de constructii metalice si masini agricole, Bocsa (for Potocean). 4. Director tehnic, Uzina de constructii metalice si masini agricole, Bocsa (for Varro).

ANCEV, T.

Vlasta Dordevic's Posebno ratarstvo (Special Agriculture); a book review. p. 59
(SOCIJALISTICKO ZEMJODELSTVO. Vol. 9, No. 4, Apr. 1957, Beograd, Yugoslavia)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

ANCHABADZE, N.B.; SAUTIN, V.M.

**More efficient processing of pomace. Vin.SSSR 15 no.3:40-41 '55.
(MIRA 8:8)**

- 1. Krymskiy vinsavod kombinata "Abrau-Dyurso" (for Anchabadze)**
- 2. Kombinat shampanskikh vin "Abrau-Dyurso" (for Sautin)
(Wine and wine making--By-products)**

ANCHABADZE, T. T.

26281 Materialy k izucheniyu bumago razrushchayushchikh gribov. Vestnik gos. Muzeya gruzeya im - dzhnanashia, T. XIV-A, 1949, s 20 1-16 na gruz. 1 rus. yaz. Bibliogr: 10 nazu.

SO: LETOPIS' NO. 35, 1949

АЛАТОРТСЕВ, С.А.

ALATORTSEV, S.A., prof., doktor tekhn.nauk; ANDREYEV, A.V., kand.tekhn.nauk; ANCHAROV, I.L., inzh.; BALINSKIY, S.I., inzh.; BELOUSOV, V.G., inzh.; VIMNITSKIY, K.Ye., kand.tekhn.nauk; VLASOV, V.M., inzh.; VORONTSOV, N.P., kand.tekhn.nauk; GIPSMAN, M.K., inzh.; GLUZMAN, I.S., kand.tekhn.nauk; GUR'YEV, S.V., kand.tekhn.nauk [deceased]; DEMIN, A.M., kand.tekhn.nauk; YEGURNOV, G.P., kand.tekhn.nauk; YEFIMOV, I.P., inzh.; ZHUKOV, L.I., kand.tekhn.nauk; ZEL'TSER, N.M., inzh.; KOSACHEV, M.N., kand.tekhn.nauk; KOTOV, A.F., inzh.; KUDINOV, G.P., inzh.; LAPOVENKO, N.A., kand.tekhn.nauk; MAZUROK, S.F., inzh.; MEL'NIKOV, N.V.; MUDRIK, N.G., inzh.; NIKONOV, G.P., kand.tekhn.nauk; ORLOV, Ye.I., inzh.; POTAPOV, M.G., kand.tekhn.nauk; PRISEDSKIY, G.V., inzh.; RZHEVSKIY, V.V., prof., doktor tekhn.nauk; RYAKHIN, V.A., kand.tekhn.nauk; SIMKIN, B.A., kand.tekhn.nauk; SITNIKOV, I.Ye., inzh.; SOROKIN, V.I., inzh.; STASYUK, V.N., kand.tekhn.nauk; STAKHEVICH, Ye.B., inzh.; SUSHCHENKO, A.A., inzh.; TYUTIN, I.F., inzh.; TYMOVSKIY, L.G., inzh.; FISENKO, G.L., kand.tekhn.nauk; FURMANOV, B.M., inzh.; SHATAYEV, M.G., inzh.; SHESHKO, Ye.F., prof., doktor tekhn.nauk; TERPIGOREV, A.M., glavnyy red. [deceased];

(Continued on next card)

ALATORTSEV, S.A.---(continued) Card 2.

KIT, I.K., zastitel' glavnogo red.; SHESHKO, Ye.F., zastitel' otv.red.; BUGOSLAVSKIY, Yu.K., red.; BYKHOVSKAYA, S.N., red.; DIONIS'YEV, A.I., kand.tekhn.nauk. red.; KOZIN, Yu.V., red.; SOKOLOVSKIY, M.M., red.; YASTREBOV, A.I., red.; DEMIDYUK, G.P., kand.tekhn.nauk, red.; KRIVSKIY, M.N., kand.tekhn.nauk, red.; LYUBIMOV, B.N., inzh., red.; MOLOKANOV, P.L., inzh., red.; REISH, A.K., inzh., red.; RODIONOV, L.Ye., kand.tekhn.nauk, red.; SLAVUTSKIY, S.O., inzh., red.; TRALHMAN, A.I., inzh., red.; TRYNOV-SKIY, L.G., inzh., red.; FIDELEV, A.S., doktor tekhn.nauk, red.; SHUKHOV, A.N., kand.tekhn.nauk, red.; TER-IZRAEL'YAN, T.G., red. izd-va; PROZOROVSKAYA, V.L., tekhn.red.; KONDRAT'YEVA, M.A., tekhn.red.

(Continued on next card)

ALATORTSEV, S.A.---(continued) Card 3.

[Mining; an encyclopedic dictionary] Gornoe delo; entsiklopedicheski spravochnik. Glav.red.A.M.Terpigorev. Chleny glav. red.A.I.Baranov i dr. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po gornomu delu. Vol.10. [Mining coal deposits by the open-cut method] Razrabotka ugol'nykh mestorozhdenii otkrytym sposobom. Redkollegia toma; N.V.Mel'nikov i dr. 1960. 625 p.

(MIRA 13:2)

1. Chlen-korrespondent AN SSSR (for Mel'nikov).
(Coal mines and mining) (Strip mining)

ANDREYEV, Aleksey Vladimirovich, doktor tekhn. nauk; ANCHAROV,
Il'ya Leonidovich, inzh.; KUDINOV, Georgiy Pavlovich;
SMIRNOV, A.A., retsenzent; LYUBIMOV, N.G., red. izd-va;
MINSKER, L.I., tekhn. red.; IL'INSKAYA, G.M., tekhn. red.

[Automatic control of open-pit mine transportation] Avto-
matizatsiia kar'ernogo transporta. Moskva, Gosgortekhniz-
dat, 1963. 253 p. (MIRA 16:10)

(Strip mining--Equipment and supplies)
(Mine haulage) (Automatic control)

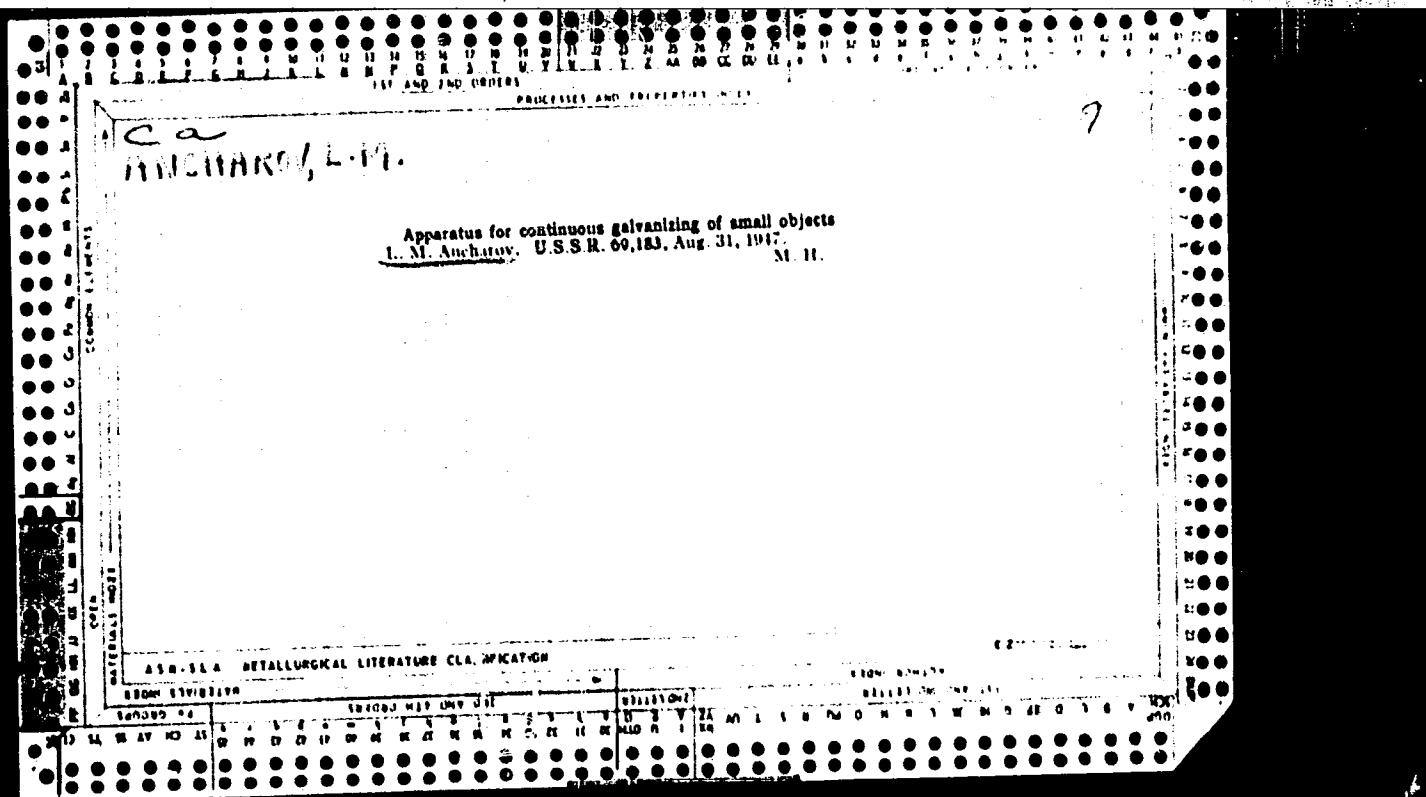
CA

ИИЛАНКО, Л. П.

4

Construction of electroplating apparatus out of faolite plastic. *Le-Mr. Arsharov. Korrosiya i Borba s Nel 8, No. 3, 20 N(1940).*—Faolite sheets were made into a barrel and a board used over acid vats. The surfaces were then painted with bakelite lacquer inside and outside. The construction of the barrel is given in detail. It is a sealed system, through the center of which passes a steel rod. All connections were made of Cu; screws and other metal parts were carefully cemented to the faolite and covered with bakelite cement. C. S. Shapiro

ASB-31A METALLURGICAL LITERATURE CLASSIFICATION



ANCHAROV, V.

Temporary substitution. Sots. trud 7 no.8:139-142 Ag '62.
(MIRA 15:10)

(Temporary employment) (Wages)

10055

ANCHAROVA, M.

USSR/Telecommunications and Mail 4801.0300 Aug 1947

"Oblast' Administration and the Organization of In-
spection, M. Ancharova, 1 p

"Vestnik Svyazi - Pochta" Vol VII, No 8

A commission for Organization of Inspection of rayon
offices was organized in Vladimir Oblast' on 2 Jul
1947. Its Chief, Shishkin, is also Deputy Chief of
Vladimir Oblast' Branch of the Ministry of Communica-
tions. There are 24 rayon offices in Vladimir Oblast',
some of which are: Kol'chuginsk Rayon Office (Chief -
Komolov), Gorokhovetsk Rayon Office (Chief - Soldatov),
Vyaznikovsk Rayon Office (Chief - Borisov), Suzdal'sk
Rayon Office (Chief - Solov'yev), Kovrovsk Rayon Office
(Chief - Sharygin), and Bogolyubovsk Rayon Office
(Chief - Solov'yev). LC 10055

АНЧАРОВА, М.: СТЕПАНЕНКО, М.

Camping

In a pioneer camp, Sov. sviaz., No. 8, 1951.

Monthly List of Russian Accessions, Library of Congress, March 1952 UNCLASSIFIED

ANCHAROVA, M., STEPANENKO, M.

Radio Audiences

Red Corner of a radio center. Sov. sviaz. No. 11, 1952.

9. Monthly List of Russian Accessions, Library of Congress, ~~August 1952~~ 1952, Uncl.

ANCHAROVA, M. S.

"Ideal Antenna Maintenance" (Obraztsovoye obsluzhivaniye antenn), Svyaz'izdat,
1949, 48 pp.

ANGELTIVICH, G.

Technique of irrigating cotton in the Ukraine. Khlopkovodstvo, No. 2, 1952.

SO: MIRA. June 1952.

ANCHELEVICH, O. D.

USSR/Engineering - Hydraulics, Pipes Jan 52

"On Hydraulic Calculation of Pipeline Drop," O. D. Anchelevich, Cand Agr Sci

"Gidrotekh i Melio" No 1, pp 43-50

States that, due to lack of data in tech literature concerning investigation of tubular water drop, structures realizing this method for lowering water level are not in use on big scale. Describes investigations on the subject at Ukrainian Sci Res Inst of Hydraulic Eng and Soil Improvement and develops calm formulas, illustrating their application by numerical examples.

202T60

11F

ANICHELEVICH, V.D.

The effect of blood transfusion on basal metabolism. V. D. Anichelevich. *Klin. Med.* (U. S. S. R.) 10, 981-5 (1938). —The O content of the blood decreases until the 3rd day after transfusion, and then it begins to increase. In pernicious anemia the increase in O begins on the 2nd day. Reserve alkali and CO₂ in the blood increase after transfusion. No correlation was observed between the increase in hemoglobin and that of O in the blood. S. A. Karala

ASB. 51A METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00
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ANCHELEVICH, V. D. Prof.

"Problems of Closing Bronchial Gunshot Wounds," Khirurgiya, No.9, 1948

Chief surgeon, Nth Hosp., Omsk

ANCHELSVICH, V.D., prof. referent.

Minutes of session No.5 of the Irkutsk Society of Traumatologists
and Orthopedists. Ortop.travm. i protez. 19 no.5:106-107 S-0 '58
(MIRA 11:12)

(POLIOMYELITIS)

ANCHELEVICH, V.D., prof.

Combined treatment of patients with residual manifestations of poliomyelitis. Sov.med. 22 no.6:59-61 Je '58 (MIRA 11:9)

1. Iz Irkutskogo gosudarstvennogo nauchno-issledovatel'skogo instituta ortopedii i vosstanovitel'noy khirurgii (dir. - prof. Z.V. Bazilevskaya).

(POLIOMYELITIS, compl.)

residual manifest., combined ther. (Rus))

KRAMARENKO, G.N., kand.med.nauk; NECHAYEVA, Z.P.; TKACHENKO, S.S., kand.med.nauk;
NODKEL'MAN, V.S.; ANCHELEYICH, V.D., prof.; KURILO, A.A.; KNYSH, I.T.,
kand.med.nauk; PRIKHOD'KO, A.K.; MEZHENINA, Ye.P., kand.med.nauk

Reports on meetings of societies of traumatologists and
orthopedists. Ortop.travm. i protez. 20 no.7:79-95
Jl '59. (MIRA 12:10)

(ORTHOPEDIA)

ANCHELEVICH, V.D., prof. (Irkutsk, Baykal'skaya ul., d.58-g)

Late results of the compound treatment of the sequelae of
poliomyelitis. Ortop., travm. i protez. 24 no.10:24-27 O '63.
(MIRA 17:5)

1. Iz Irkutskogo instituta travmatologii i ortopedii (dir. -- prof.
Z.V.Bazilevskaya.

32688
S/040/62/026/001/003/023
D237/D304

13,252
AUTHOR:

Anchev, A. (Sofiya)

TITLE:

On the stability of steady rotation of a heavy gyrostat

PERIODICAL:

Akademiya nauk SSSR. Otdeleniye tekhnicheskikh nauk. Prikladnaya matematika i mekhanika, v. 26, no. 1, 1962, 22-28

TEXT: In this work some conditions of stability of steady rotation of a heavy gyroscope with arbitrary distribution of mass are given and regions of stability on the cone of permanent axes are shown. For the inertial motion of a heavy gyrostat with a known mass distribution, sufficient conditions were obtained by V.V. Rumyantsev. (Ref. 1: PMM, 1961, v. 25, no. 1). Permanent axes are defined and it is shown that the condition that the Lyapunov function $V = V_1 - 2\omega V_2 + \lambda V_3$ where V_1, V_2, V_3 are the first integrals of equations of perturbed motion of the gyrostat, $\omega = \text{ang. velocity}, \lambda = \text{const.}$, is the sufficient condition of stability of steady



Card 1/2

ANCHEV, A.

Permanent rotations of a heavy gyrostat. Godishnik Min geol inst
83281.290 '61-'62 [publ. '63].

ANCHEV, A. (Sofiya, Bolgariya)

Stability of permanent revolutions of a quasi-symmetrical
gyrostat. Prikl. mat. i mekh. 28 no.1:164-166 Ja-F'64:
(MIRA 17:2)

ANCHEV, A. (Sofiya, Bolgariya)

Fixed-sign property of quadratic forms. Prikl. mat. i mekh.
28 no.5:920-921 S-0 '64.

(MIRA 17:11)

1 61568-05
ACCESSION NR: APS012003

AUTHOR: Anchev, A.

TITLE: Permanent rotations of a gyrostap in a Newtonian central field of force

SOURCE: Bulgarska akademiya na naukite. Matematicheski institut. Izvestiya, v. 8, 1974, 201-215

TOPIC TAGS: GYROSCOPE, gyrostap, gyrostap stability, permanent rotation, Newtonian central force field, particular solution, motion equation, motion equation solution, spin axis, angular velocity, unique definition, theorem, Lyapunov second method, sufficient stability condition

ABSTRACT: This is a study of a gyrostap with one fixed point and internal secondary motion in a Newtonian central force field. The conditions of the existence of motions corresponding to the permanent rotations of the gyrostap are found. The direction of the permanent rotations and the magnitude of angular velocity are uniquely defined for the general case of mass and gyrostap moment distribution. The author discusses particular cases of mass and gyrostap moment distribution, for which the geometric locus of the permanent spins are spheres.

Card 1/2

L 61568-65
ACCESSION NR: AT5012078

spective angular velocities, and the permanent rotations around the principal axes of inertia were found. Lyapunov's second method is used for determining the sufficient conditions of stability of the particular solution. The sufficient conditions for instability are also given in some cases. The formulas

ASSOCIATION: none

SUBMITTED: 12Mar64

ENCL: 00

SUB CODE: NG

NO REF SOV: 005

OTHER: 001

Card 2/2

ACCESSION NR: AP5010638

UR, 0040/03/02-0002-0120-014

AUTHOR: Anchev, A. (Sofia)

Permanent rotations of a solid body with a single fixed point, and on their stability

Prikladna matematika i mekhanika, v. 29, no. 2, 1985, 380-386

Keywords: stability condition, coordinate system, differential equation, axial symmetry, rigid body

ABSTRACT: The permanent rotations of a solid body (with a single fixed point) and their stability are studied analytically in a potential force field. The direction cosines relative to the movable axes are related by γ_1 , relative to the fixed axes by ℓ_1 , the principal moments of inertia by A_1 , and the angular speed by ω . For $\omega = \text{const}$, $p_1 = \omega \ell_1$, the equations of motion are given by

$$(A_{1,1} - A_{1,2}) \dot{\ell}_1^2 + 4\ell_1 \dot{\ell}_1 - 4\ell_1^2 = 0$$

where

$$\left(\frac{\partial U}{\partial \ell_i} \right)_{\gamma_1=1, \gamma_2=1, \gamma_3=1} = L_i \quad (i = 1, 2, 3)$$

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ACCESSION NR: AP5010638

and the force field is given by

$$U = -\alpha(x_1^2 + y_1^2 + z_1^2) - \beta(A_1 x_1^2 + A_2 y_1^2 + A_3 z_1^2)$$

The axis of permanent rotation is obtained under the condition

$$\omega^2 = \frac{1}{A_2 - A_3} \left(\frac{L_2}{I_2} - \frac{L_3}{I_3} \right) = \frac{1}{A_3 - A_1} \left(\frac{L_1}{I_1} - \frac{L_2}{I_2} \right) = \frac{1}{A_1 - A_2} \left(\frac{L_3}{I_3} - \frac{L_1}{I_1} \right) > 0$$

These equations are applied to four special cases: 1) $A_1 = A_2 \neq A_3$; 2) $A_2 = A_3 = A_1$; 3) the inertial ellipsoid is not a rotation ellipsoid, i.e. $I_1 \neq I_2 \neq I_3$ and 4) $U = U(Y_1)$. The stability of permanent rotation is investigated for the special motion $p_1 = \omega l_1$, $q_1 = l_1 = \text{const}$ and $\omega = \text{const}$ by introducing the Lyapunov functions corresponding to the equations of perturbed motion

The sufficient conditions for the stability are then given by

AUTHOR: Rudnev, A. A.

ORIG: none

TITLE: Stabilization of relative equilibrium of a satellite with flywheels

SOURCE: Kosmicheskiye issledovaniya, v. 4, no. 2, 1966, 192-202

TOPIC TAGS: satellite motion, satellite stability

ABSTRACT: A study has been made of the relative equilibrium of a satellite whose body contains stabilizing flywheels. The author describes the regime of motion of the stabilizing flywheels ensuring a definite orientation of the satellite when its center of mass moves in a circular orbit, and gives the adequate conditions for stability of satellite motion. The paper is developed in the following sequence: equations of motion; first integrals; relative equilibrium of a gyrostat; stability of relative satellite equilibrium; stability of a symmetrical satellite; stability of satellite motion during orbital perturbation. Orig. art. has: 2 figures and 5 formulas. [JPRS: 37,710]

SUB CODE: 22 / SUBM DATE: 28Jul65 / ORIG REF: 006

Card 1/1

UDC: 629.19:531.38

092-5 2001

ANCHEV, D.

ANCHEV, D. Suction device for automatic catching and drawing in of broken threads on wool spinning machines. p.25.

Vol. 4, no. 10, 1955
LEKA PROMISHLENOST
TECHNOLOGY
Sofiya, Bulgaria

So: East European Accessions, Vol. 5, no. 5, May 1956

ANCHEV, D.

ANCHEV, D. Device for the automatic indraft of broken woolen threads on spinning machines. p.18.

Vol. 6, no. 3, Mar. 1956 RATSIONALIZATSILA, Sofiya, Bulgaria

SO: monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 10
Oct. 1956

ANCHEV, N. , GOSPITAL, TS.

"Principles of the Organization of First Aid. p. 14" (ZDRANNO DELO) Vol. 5, No. 6
December 1952, Sofiya, Bulgaria

SO: Monthly List of East European Accessions L.C. Vol 2, No. 11, Nov. 1953, Uncl.

ANCHEV, N.

"The Organization of First Aid In The Soviet Union. n. 29" (ZDRAVNO DELO) Vol. 7, No.1
Feb. 1953, Sofiya, Bulgaria.

SO: Monthly List of East European Accessions L.C. Vol. 2, No. 11, Nov. 1953, Uncl.

ANCHEV, N.; VASILEV, N.

Case of rupture of the upper posterior part of the liver; surgical therapy by tranthoracico-transdiaphragmatic approach. *Khirurgia*, 6 no.8:500-503 1953. (CJML 25:5)

1. Central Military Hospital.

ANCHEV, N.

Progress of cardiovascular surgery in the Soviet Union. Suvrem.med.,
Sofia 6 no.3:81-88 1955.

1. Iz Obshearmeiskata bolnitsa - Sofia.
(CARDIOVASCULAR SYSTEM, surgery,
in Russia)

ANCHEV, N.

Case of echinococcosis of the subcutaneous tissue. Khirurgia,
Sofia 8 no.6:560-561 1955.
(ECHINOCOCCOSIS,
subcutaneous)

ANCHEV, N., dots.

Ligation in the treatment of anorectal fistula. Khirurgiia, Sofia 13
no.12:1047-1052 '60.

1. Obshtoarmeiska bolnitsa, Sofia. Nachalnik: B.Angelov.
(RECTAL FISTULA surg)

ANCHEV, N., dots.

On the treatment of bronchial fistulae. Khirurgiia, Sofia 14 no.2/3:
155-158 '61.

1. Vissh voenno-meditsinski institute.

(BRONCHIAL FISTULA surg)

ANCHEV, N., dots.

Our experience with the treatment of chronic empyemas of the pleura.
Khirurgia, Sofia 14 no.2/3:175-177 '61.

(EMPYEMA surg)

ANCHEV, N.; RAYCHEV, R.

Scientific-research work in the field of oncology in Bulgaria. Neoplasma
9 no.3:235-238 '62.

1. Issledovatel'skiy institut onkologii, Sofiya, Bolgariya.
(NEOPLASMS)

ANCHEV, N., dotsent; PINKAS, A.

Plastic surgery of blood vessels with Bulgarian alloplastic material. Khirurgia 15 no.7:585-590 '62.

1. Vissh voennomeditsinski institut. Nachalnik: prof.
G. Krustinov.

(BLOOD VESSEL PROSTHESES)

ANCHEV, N., dotsent; ZDRAVKOV, Khr.; ALTUNKOVA, M.

Thoraco-abdominal traumatic injuries. Khirurgia 15 no.9/10:
894-839 '62.

1. Iz Visshia voennomeditsinski institut i IBMP [Institut za
burza meditsinska pomosht] "N.I. Pirogov".
(THORACIC INJURIES) (ABDOMINAL INJURIES)

ANCHEV, N., dots.; RAICHEV, R., dots.; NIKOLOVA, D.

On the problem of lymphogranuloma of the lungs. Khirurgiia
(Sofia) 16 no.2:125-132 '63.

(HODGKIN'S DISEASE) (LUNG NEOPLASMS)

ANCHEV, N., prof.; KRUSTEV, B.; KIROV, St.; KOLAROV, G.; DUDINKOV, Zl.;
PAMPULOV, Zdr.

Geriatrics in oncological surgery. Khirurgia 17 no.2:
233-234 '64.

1. Iz Nauchno-issledovatel'skii onkologichen institut, Sofia.

ANCHEV, N., prof.; ATANASOV, A. (Sofiya)

Diagnosis and treatment of subdiaphragmatic liver echinococcosis.
Khirurgia 40 no.3:26-30 Mr '64. (MIRA 17:9)

ANCZEWSKI, N. [Anchev, N.]; KRISTEV, W. [Kristev, V.]; KIROV, S. [Kirov, S.]

Excision of peristernal lymph nodes and some principles in the surgical management of breast cancer. Nowotwory LA no. 1319-333 0-3 '64

1. Z Naukowo-Badawczego Instytutu Onkologii. Sofia, Bulgaria. (Dyrektor: prof. dr. N. Anchev [N. Anchev]).

ANCHEV, N. (Bolgarskaya Narodnaya Respublika, Sofiya, bul. Vitosha, 43);
PINKAS, A. (Bolgarskaya Narodnaya Respublika, Sofiya, ul. A. Kanchev,
15)

Diagnosis and treatment of mediastinal tumors. Vop. onk. 10
no.5:31-37 '64. (MIRA 18:8)

BALEV, P. (Troian); MUTAFCHIEV, D. (Burgas); PAPARO, A. (Sofia);
ANCHEV, St. (Teteven); SAVOV, T. (Burgas); KOLEV, Tsv. (s. Stambolovo,
Turnovsko); DANEV, M. (Ivailovgrad); RADEV, At. (Iambol);
PETKOV, V. (Sofia); SIMEONOV, As. (Gara Bov); NEDEV, R. (Varna);
KATIRANSKI, Iv. (s. Draglohevo, Pernishko); TRENCHIEV, TR. (St. Zagora);
KURCHEV, G. (Sofia)

Solutions to mathematics problems from Vol. 5, no.5, 1962.
Mat i fiz Bulg 6 no.2:61-63 Mr-Apr '63.

ANCHEV, Tr., inzh.; ROMANOV, B., inzh.

Achievements of the V. Kolarov State Machine-Building Factory
after the introduction of line production. Mashinostroena
ll no.9:6-9 S '62.

ANCHEV, Vitan, kand. med. nauk (Sofiya)

Senior physician of the Bulgarian militia, Doctor Konstantin
Bonev. Sov. zdravookhr. 22 no.3:84-85 '63 (MIRA 17:1)

L. Iz kafedry organizatsii zdravookhraneniya i istorii meditsiny (zav. - prof. A. Panov) Vysshego meditsinskogo instituta v Sofii.

ANCHEV, V.; VASILEV, M.

Fatal traffic accidents in areas of Sofia hospitals observed during the period of 1926-1959. Suvr. med. (Sofia) 16 no.10: 603-607 '65.

1. Katedra po sudebna meditsina, (rukovoditel -- prof. d-r. A. Markov), i Katedra po sotsialna meditsina (rukovoditel -- prof. d-r. As. Panev), Vissh meditsinski institut, Sofia.

ANCHEV, V.

Effect of internal migratory processes on the birth rate in Bulgaria. Nauch. tr. vissh. med. inst. Sofia 42 no.3: 1-7 '63.

Effect of wars on the birth rate in Bulgaria. 9-15

Pulmonary (non-tuberculous) morbidity in Bulgaria. 17-26

1. Predstavena ot prof. As.Panev, rukovoditel na Katedrata po organizatsiia na zdraveopazvaneto i istoriia na meditsinata Vissh. med. inst., Sofiia.

*

ANCHEV, V., kand.med.nauk, doktor; POPOV, M. prepodavatel'-assistant
doktor (Sofiya)

History of Russian-Bulgarian cooperation in the field of
medicine and public health. Sov. zdrav. 22 no.6:80-85'63.
(MIRA 16:9)

(BULGARIA—PHYSICIANS)

PANEV, A.; ANCHEV, V.

Malignant neoplasms of the skin; organizational problems.
Nauch. tr. med. akad. Chervenkov, Sofia 1 no.1:281-293 1953.

1. Predstavena ot prof. A.Panev, zavezhdashch Katedrata po
organizatsiia na zdraveopazvaneto, istoriia na meditsinata i
meditsinska statistika.

(SKIN, neoplasms,
ther. in Bulgaria)

ANCHEV, V.

Morbidity of rheumatism in the city of Gurnovo. Nauch. tr. vissh. med. inst. Sofia 40 no.6:31-48 '61.

1. Predstavena ot prof. As. Panev, rukovoditel na Katedrata po organizatsia na zdaveopazvaneto i istoriia na meditsinata.

(RHEUMATISM epidemiol)

PANEV, As.; ANCHEV, V.; POPOV, Mir.

Social principles of mental hygiene. Nauch. tr. vissh. med. inst. Sofia
40 no.6:49-55 '61.

1. Predstavena ot prof. As. Panev, rukovoditel na Katedrata po organi-
zatsia na zdrapeopazvaneto i istoria na meditsinata.

(MENTAL HYGIENE sociol)

Public Health

BULGARIA

PANEV, As., ANCHEV, Vit.

"Factors Affecting the Birth Rate in the Bulgarian People's Republic"

Sofia, Suvremenna Meditsina, Vol 17, No 1, 1966, pp 5-13.

Abstract: Population trends and birth rates in Bulgaria since 1881 are reviewed from a historical, social, and economic rather than medical viewpoint. According to the statistics cited, there was a steady decrease in the birth rate, death rate, and rate of natural increase of population in Bulgaria since 1881, with the death rate for children dropping sharply in 1950-64. The drop in the rate of population increase during 1950-64 vs. previous years is ascribed in part to remote aftereffects of recent wars counteracting compensatory increases in the birth rate immediately following the wars, German occupation during World War II, and the cold war. A relative increase in the city population from 1944 (24.01%) to 1964 (45.20%) in Bulgaria is noted. The average birth rates, total and children's death rates, and rates of natural increase of population in European socialist and capitalist countries are compared for the years 1939-1960. According to the statistics presented, the birth rates, children's death rates, and rates of natural increase of population were higher in socialist than capitalist countries, while the total death rates

BULGARIA

Sofia, Suvremenna Meditsina, Vol 17, No 1, 1966, pp 5-13.

were higher in 1939-50 and lower in 1958-60. Graphs and tables.
Eighteen references (16 Bulgarian, 2 USSR). Manuscript re-
ceived Nov. 65.

2/2

- 91 -

ANCHEV-GIRGINOV, N. (Bolgariya)

Diagnostic possibilities of pneumoperitoneum. Vest.khir.
76 no.10:30-38 N '55. (MLRA 9:1)

(PNEUMOPERITONEUM, ARTIFICIAL
diag. value in pulm.tuberc.)
(TUBERCULOSIS, PULMONARY, diag.
pneumoperitoneum, artif.)

NAIDENOV, G.; MALINOV, T.; MINKOV, P.; ANCHEVA, G.; DIMITROVA, R.

Balneological treatment of chronic hepatitis in the Hissar resort. *Suvrem. med.*, Sofia 9 no.9:33-41 1958.

1. Iz Sanatorium no-1--Khisaria (Gl. Lekar: Gr. Naidenov)
(BALNEOLOGY, in various dis.
hepatitis, chronic (Bul))
(HEPATITIS, ther.
balneol. in chronic hepatitis (Bul))

NAIDENOV, Gr.; ANCHEVA, Gr.

Treatment of peptic ulcer in Khisar spa. Suvrem med., Sofia no.3:
99-104 '61.

1. Sanatorium No.1, Khisarya.

(PEPTIC ULCER ther) (BALNEOLOGY)

LIBINZON, A.Ye.; KOZ'MINSKAYA, Ye.I.; BORISOVA, L.P.; ANCHEVSKAYA, I.Kh.

Comparative sensitivity of freshly isolated dysenterial cultures
to antibiotics and bacteriophage. Antibiotiki 9 no.9:861-862
S '64. (MIRA 19:1)

1. Rostovskiy-na-Donu nauchno-issledovatel'skiy protivochumnyy
institut i l-ya Rostovskaya-na-Donu gorodskaya bol'nitsa.

ANCHEVS'KAYA, M. S.; BLAVDZEVICH, G. O.; SOKOLOVS'KA, I. G.; GOLUB, M. F.

"Experiments on the Application of Alcohol Vaccine for Treating Children
With Chronic Dysentery," Pediatrics, Akusherstvo i Ginekologiya, Vol 2, 1952, p 17.

АНЧЕВСКАЯ А.М.С.

USSR/Microbiology - Microorganisms Pathogenic to Humans and
Animals.

F-5

Abs Jour : Ref Zhur - Biol., No 3, 1958, 9952

Author : D'yachenko, Bernasovskaya, Anchevskaya

Inst : -

Title : Data on Biology of Sonne Type Dysentery Bacilli. Communi-
cation I. Biological Activity of Total Antigen Obtained
from Sonne Dysentery Bacilli.

Orig Pub : Mikrobiol. zh., 1957, 19, No 1, 44-48

Abstract : From three typical stock strains of Sonne, total antigens
were prepared by the Buaven method (from round variants of
smooth forms). All three substances obtained yielded a
positive Molisch reaction on polysaccharides and negative
reactions for free protein (Millon, xanthoproteic, biuret,
with sulfosalicylic and trichloroacetic acids). All three
complete antigens were toxic to white mice, causing death
upon intraperitoneal injection in doses of 0.4-1.0 mg;

C Card 1/2

^{Dr}
DYACHENKO, S.S., BERNASOVSKAYA, Ye.P. [Bernasovs'ka, Ye.P.], GUREVICH, M.I.
[Hurevych, M.I.], ANCHEVSKAYA, M.S. [Anchevs'ka, M.S.], IL'CHEVICH, N.V.,
[Il'chevych, M.V.]

Studying the effect of ultrasonic vibrations on some microorganisms.
Report No.1: The destructive effect of ultrasound [with summary
in English]. Fiziol.zhur. Ukr. 4 no.5:612-623 S-0 '58 (MIRA 11:11)

1. Institut fiziologii im. A.A. Bogomol'tsa AN USSR, laboratoriya
krovoobrashcheniya i dykhaniya i Kiyevskiy institut epidemiologii
i mikrobiologii, laboratoriya mikrobiologii.

(ULTRASONIC WAVES---PHYSIOLOGICAL EFFECT)
(BACTERIA)

Anchevskaya, M. S., Bernasovakaya, E. P., and D'yachenko, E.S.

Elaboration of a method for obtaining whole antigen by means of
ultrasonics.

Materialy nauchnykh konferentsii, Kiev, 1959. 288pp
(Kievskiy Nauchno-issledovatel'skiy Institut Epidemiologii i Mikrobiologii)

FLAKSIN, I.N.; ANCHEVSKIY, E.V.; REIYAKOV, M.A.

Use of polonium-boron neutron emitter in the analysis of ores and products of dressing for aluminum. Dokl. AN SSSR 163 no.5:1202-1204 Ag '65. (MIRA 18:8)

1. Chlen-korrespondent AN SSSR (for Flaksin).

4:300-65 IWP(m)/EWT/1)/EFC(t)/T Pq-4/P1-4/Po-4/Po-4 IJP(c) 1
ACCESSION NR: AR5009687 UR '0058/65/000'002/B014/B014

SOURCE: Ref. zh. Fizika, Abs. 28152

AUTHOR: Anchikov, A. M.

TITLE: On gravitational fields with axial symmetry and cylindrical gravitational waves 21

CITED SOURCE: Sb. Itog. nauchn. konferentsiya Kazansk. un-ta za 1962 g. Kazan', Kazansk. un-t, 1963, 22-23

TOPIC TAGS: gravitation equation, gravitational wave, axial symmetry, gravitational field, Einstein equation

TRANSLATION: Einstein's equations in vacuum are considered for a metric of the conformally-reducible type:

$$ds^2 = \varphi^{-2} (e_i dx^i + g_{ij} dx^i dx^j); \quad i, j = 1, 2, 3. \quad (1)$$

where φ and g_{ij} are functions of the variables x^2, x^3 , and x^4 , and $e_1 = \pm 1$.

Card 1/2

L 41399-65

ACCESSION NR: AR5009687

Several exact particle solutions of the field equations are obtained. It is shown that the known axially symmetrical solutions of Weyl--Levi-Civita, Einstein--Rosen, Teeger, Narlikara Karmakara, and others, belong to the obtained classes of solutions. V. Zakharov.

SUB CODE: MA, GP

ENCL: 00

Card 2/2

ANCHIKOV, A.M.

Exact solutions to equations in the general theory of relativity
for a conformally reducible metric. Uch. zap. Kaz. un 123 no.12:
44-51 '63. (MIRA 17:11)

ANCHIKOV, A.M. (Kazan')

Invariant tensor test for conformally reducible Riemannian spaces.
Izv.vys.ucheb.zav.; mat. no.5:13-18 '65.

(MIRA 18:10)

ANCHIN, M.

PA 190T76

USSR/Medicine (Veterinary) - Infectious Diseases Sep 51

"Treatment With Acaprine of Horses Suffering From Adenitis Equorum," M. Anchin, Chief Vet Phys, Kaganovich Rayon Agr Div, Amur Oblast; Kupriy, Mgr. Partizansk Zoo-Vet District, Amur Oblast

"Veterinariya" Vol XXVIII, No 9, p 62

Good results were obtained by applying acaprine for therapeutic and prophylactic purposes.

LC

190T76

ANCHIN, S.; CHALUKOV, I.

"Typological Differences of Trees in the Belmeken Kolarov Peak Forest Land Unit as Reflected in Practice." p. 403. (GORSKO STOJANSTVO, Vol. 9, no. 9, Nov. 1953. Sofia, Bulgaria.)

So: Monthly Lists of East European Accessions, LC, Vol. 3, no. 5, May 1954; Unclassified

ALEKSEYEV, A.; ANCHISHKIN, A.; BERRI, L.; BARABANOV, M.; BOGOMOLOV, O.;
BRAGINSKIY, B.; IOFFE, Ya.; KOVAL', T.; KONAKOV, D.; KUVARIN, V.;
KUDROV, V.; LITVIYAKOV, P., MURONTSEV, M.; OBOLENSKIY, K.; POKATAYEV,
Yu.; TOLKACHEV, A.; KATS, V., red.; KRYLOV, P., red.; KANEVSKAYA,
T.M., red.; GERASIMOVA, Ye.S., tekhn.red.

[Economic competition between the U.S.S.R. and the U.S.A.; a criticism
of the views of American bourgeois economists] Ekonomicheskoe sroevno-
vanie mezhdn SSSR i SShA; kritika vsigliadov amerikanskikh burshuasnykh
ekonomistov. Moskva, Gosplanizdat, 1959. 240 p. (MIRA 12:3)

1. Moscow. Nauchno-issledovatel'skiy ekonomicheskii institut. 2. Sotrud-
niki Nauchno-issledovatel'skogo ekonomicheskogo instituta Gosplana SSSR
(for all except Kats, Krylov, Kanevakaya, Gerasimova)
(United States--Economic conditions) (Russia--Economic conditions)

ANCHISHKIN, A.; MAKSIMOV, M.

What the introduction of standard norms has given us. Zhil.-kom.
khoz. 10 no.10:22-23 '60. (MIRA 13:10)

1. Nachal'nik Upravleniya po gazifikatsii g. Tuly (for Anchishkin).
2. Glavnyy inzhener Upravleniya po gazifikatsii g. Tuly (for Anchishkin).
(Wages--Accounting) (Tula--Gas distribution)

ANCHISHKIN, Aleksandr Ivanovich; MATSUK, R.V., red.; VORONINA, R.K.,
tekh. red.

[Turnover tax is a concrete form of the surplus product of
socialist production] Nalog s oborota - konkretnaia forma pri-
bavochnogo produkta sotsialisticheskogo proizvodstva. Moskva,
Vysshaia shkola, 1962. 53 p. (MIRA 15:5)
(Sales tax) (Economics)

KATS, V.I., doktor ekon. nauk; KIRICHENKO, V.N., kand. ekon. nauk;
IVANOV, Ye.A.; SAID-GALIYEV, K.G.; LUK'YANOV, E.B.; MUSATOVA,
V.A.; PLYSHEVSKIY, B.P., kand. ekon. nauk; STOMAKHIN, V.I.;
KARPUKHIN, D.N., kand. ekon. nauk; KIRICHENKO, N.Ya.;
ZHIDKOVA, M.V., kand. ekon. nauk; ANCHISHKIN, A.I.; KLINSKIY,
A.I., kand. ekon. nauk; SOLOV'YEV, N.S.; KLOTSVOG, F.N.;
VSYAKIKH, E.P.; LAGUTIN, N.S., kand.ekon. nauk; LEMESHEV, M.Ya.,
kand. sel'khoz.nauk; KORMNOV, Yu.F., kand. ekon. nauk; SAVIN,
V.A.; TEREKHOV, V.F.; KUDROV, V.M., kand. ekon. nauk; AL'TER,
L.B., doktor ekon. nauk, red.; KRYLOV, P.N., kand. ekon. nauk;
LEPINKOVA, Ye., red.; KOKOSHKINA, I., mladshiy red.; ULANOVA, L.,
tekhn. red.

[Growth of the social product and the proportions of the
national economy of the U.S.S.R.] Rost obshchestvennogo pro-
izvodstva i proporsii narodnogo khoziaistva SSSR. Moskva,
1962. 453 p. (MIRA 16:2)

(Russia--Economic policy)

ANCHISHKIN, I.

Problem of abundance and the transition to communist distribution.
Vop. ekon. no.1:74-86 Ja '62. (MIRA 15:1)
(Cost and standard of living) (Communism) (Wages)

CHUKHNO, A.A.; KOZLOV, G.A.; KASHCHENKO, A.I.; AGANBEGYAN, A.G.; VOLKOV, M.I.; ZHUKOVSKIY, Ya.M.; NAGORNYI, A.F.; TSAGOLOV, N.A.; KOVALEVA, M.F.; PAVLOV, P.M.; ATLAS, M.S.; KATS, A.I.; NAROVLYANSKIY, N.G.; ANCHISHKIN, I.A.; SPIRIDONOVA, N.S.; KRONROD, Ya.A.; SULIMOV, I.A.; BREGEL', E.Ya.; ROZENMAN, Ye.S.; VARTANYAN, K.A.; NOVIKOV, V.A.; GATOVSKIY, L.M.

Structure and content of the course on the economics of socialism.
Vop. ekon. no.6:57-143 Je '62. (MIRA 15:6)

1. Kiyevskiy gosudarstvennyy universitet (for Chukhno).
 2. Vysshaya partiynaya shkola pri Tsentral'nom komitete Kommunisticheskoy partii Sovetskogo Soyuza (for Kozlov, Volkov, Zhukovskiy).
 3. Yaroslavskiy gosudarstvennyy pedagogicheskiy institut (for Kashchenko, Narovlyanskiy, Sulimov).
 4. Institut ekonomiki i organizatsii promyshlennogo proizvodstva Sibirskogo otdeleniya AN SSSR (for Aganbegyan).
 5. Institut povysheniya kvalifikatsii prepodavateley obshchestvennykh nauk pri Kiyevskom gosudarstvennom universitete (for Nagorny).
 6. Moskovskiy gosudarstvennyy universitet (for TSagolov, Spiridonova).
 7. Akademiya obshchestvennykh nauk pri Tsentral'nom komitete Kommunisticheskoy partii Sovetskogo Soyuza (for Kovaleva).
 8. Leningradskiy finansovo-ekonomicheskiy institut (for Pavlov).
 9. Moskovskiy finansovyy institut (for Atlas).
 10. Nauchno-issledovatel'skiy institut truda (for Kats).
 11. Institut ekonomiki AN SSSR (for Anchishkin, Kronrod).
 12. Moskovskiy ekonomiko-statisticheskiy institut (for Bregel').
 13. Moskovskiy energeticheskiy institut
- (Continued on next card)

CHUKHNO,---(Continued) Card 2.

(for Rozenman). 14. Armyanskiy sel'skokhozyaystvennyy institut
(for Vartanyan). 15. Permskiy politekhnicheskiy institut (for
Novikov). 16. Chlen-korrespondent Akademii nauk SSSR, glavnyy
redaktor zhurnala "Voprosy ekonomiki" (for Gatovskiy).
(Economics--Study and teaching)

YEFIMOV, Anatoliy Nikolayevich; ANCHISHKIN, Aleksandr Ivanovich;
PAK, G.V., red.; PONOMAREVA, A.A., tekhn. red.

[Cuba is planning its national economy] Kuba planiruet
natsional'nuiu ekonomiku. Moskva, Ekonomizdat, 1963. 78 p.
(MIRA 16:5)

(Cuba--Economic policy)

ANCHISHKIN, V.N.

3531. ANCHISHKIN, V.N. Devushka iz Pridneprov'ya. (Mariya Karnoza. Geroy sots. Truda. Master Vysokikh Urozhayev Kukuruzy, Zven'evaya Kolkhoza im. Chkalova, Novomosk. Rayona Dnepropetr. obl.) Kiev. << Molod >>, 1954. 60s; 1L Portr 16am 25,000skz. 45k--Na ukryaz (54-57439) 633.lsst (47.721)† 331 (47) (092 Karnoza)

S0: Knizhnaya Letopis', Vol. 3, 1955

ANCHUGOV, Mikhail Aleksandrovich; LUTCHEV, Veniamin Alekseyevich;
RAKHIMSON, V.A., red.izd-va; KL'KIND, V.D., tekhn.red.;
GORDEYEVA, L.P., tekhn.red.

[Operation and repair of motor vehicles for invalids]
Eksploatatsia i remont motornykh koliasok. Moskva, Gos.
nauchno-tekhn.izd-vo mashinostroit.lit-ry, 1960. 267 p.
(MIRA 14:4)

(Motor vehicles--Maintenance and repair)

АНЧУЦОВ, М. И.

Anchutsov, M. I., and Petrovskii, A. A. "Application of the Method of Equivalent Spheres for the Calculation of the Volume of Ore-Bearing Rocks." Trudy Uralskogo Filiala Akad. Nauk S.S.S.R., Leningrad-Moscow, Seriya Obshchaya, vol. 6, 1935, pp. 3-46.

ANCHUGOV, M.V.

Keep better records on meeting work output norms. Khim.prom. no.1:
19-21 Ja-F '54. (MLRA 7:4)

1. Otdel rabochikh kadrov, truda i zarabotnoy platy MKhP.
(Labor productivity) (Chemical industries)