

CIA-RDP86-00513R000929120

"APPROVED FOR RELEASE: Monday, July 31, 2000

sov/86-58-7-11/38 Legkov, N. K., Maj, Military Navigator First Class AUTHOR: Crews Bomb With Precision at Night (Ekipazhi metko TITLE: bombyat noch'yu) Vestnik vozdushnogo flota, 1958, Nr 7, pp 24-27 (USSR) PERIODICAL: This article deals with the training of crews in precision ABSTRACT: bombing at night. According to the author, the bomber crews in his unit practice precision bombing under un-favorable weather conditions from various altitudes over many unfamiliar bombing ranges far from the airfield. They approach the targets from different directions and and bomb them, as a rule, on the first approach. They often change their flight routes. The author draws attention to errors committed by some inexperienced crews while using the range measuring system, and he stresses the importance of carrying out training bombing missions under conditions as much like actual combat conditions as possible. Card 1/1

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	LEGROVA, M	A. SOV/109-3-8-13/18 Arshanskaya, N.G., Ban'kovskiy, N.G., Gorina, M.Yu.,	
•	AUTHORS:	Mel'nik, O.N., Serova, N.N. and Leekova, A.A.	
	TITIE:	Thorium-oxide Cathodes for Power Tubes (Okcidno- toriyevyy katod dlya moshchnykh generatornykh lamp)	
	PERIODICAL:	Radiotekhnika i Elektronika, 1958, Vol 3, Nr 8, pp 1064 - 1072 (USSR)	
	ABSTRACT:	The preparation of the actual thorium-oxide cathodes was effected by the method of electrophoresis, which permitted the manufacture of robust coatings with a smooth surface on various types of the cathode core. The core material for the cathodes was tantalum, since its expansion coefficient is approximately equal to that of thorium oxide. The cores were de-greased, etched, washed and then de-gassed at a temperature of 1,600 °C. Since the attempts to obtain satisfactory coatings by the normal, cataphoretic method were unsuccessful, an ultrasonic-type mixing of thorium- oxide suspension was employed. This was very successful and permitted obtaining coatings of about 40 μ (16 mg/cm ²). The cathode cores were either ribbon-like	
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Thorium-oxide Cathodes for Power Tubes

SOV/109-3-8-13/18

or were in the form of troughs. In either case, they were coated by the cataphoretic-ultrasonic method by employing the so-called technique of "extended meniscus". In this technique, the cathode core is placed horizontally in the vicinity of the surface of the coating suspension and the cathode is lowered until it very nearly touches the substance. In this way, a meniscus Tl.c the cathode is then pulled away. is formed; cathodes thus prepared were investigated in three types of experimental tubes. The construction of the first tube (a diode) is shown in Figure 2; this is furnished The second diode with a cathode in the form of a cup. employs a directly heated ribbon-like cathode and its construction is illustrated in Figure 3. This cathode had an emissive surface of 0.5 cm². The third tube had a filamentary cathode, having a diameter of 100 μ , which was coated with an oxide to a thickness of 15-40 μ . The temperature of the cathodes in the first two tubes was measured by means of an optical micropyrometer, while the temperature of the filamentary cathode was determined from the change of the filament resistance. The influence

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SOV/109-3-8-13/18 Thorium-oxide Cathodes for Power Tubes of the activation temperature on the emission characteristics of the cathodes is illustrated in Figures 5 and 6. The three curves of Figure 5 are the Richerdson curves for The three curves of Figure 7 are one fiture 1 and 2 a cathode based on a molybdenur core; Curves 1 and 2 are for cathodes activated at 1600 and 1800 respectively, while Curve 3 is for a cathode activated at 2,000 K. Figure 6 shows a family of static characteristics; Curve 2 was taken at a temperature of 1 820 after a purely thermal activation at a temperature of 1 960 K, while the remaining curves were taken at various temperatures after the cothode had been activated at a ok. current density of 0.6 A/cm² and a temperature of 1 880 °K. well-activated cathodes were determined from the Richardson Eraphs (Figure 9) The thermal emission constants of and it was found that the work function was 2.2 to 2.4 eV, while the Richardson constant was about 0.5 to The emission characteristics were also taken by means of short pulses (less than 100 µs) and these are shown in rigure 9 for various activating temperatures. From the curves, it was found that at a Card3/4 APPROVED FOR RELEASE: Monday, July 31, 2000 CIA-RDP86-00513R000929120(

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MAKOGON, M. G.; LEGKOVA, M. L.; TABATAROVICH, A. K.

"Correlation of the Velocity Coefficients of Flow Curves with Creep and Relaxation Rates" p. 159-169, in the book <u>Research in the Physics Solids</u>, Moscow, Izd-vo AN SSSR, 1957. 277 p. Ed. Bol'shanina, M. A., Tomsk Universitet, Siberskiy fiziko-tekhnicheskiy institut.

Personalites: Vasil'yev, L. I.; Spevak, L. A.; and Kulikova, K., Mateirals studied: Tin. There are 4 figures, 2 tables, and 9 references, 8 of which are Soviet.

This collection of articles is menat for metallurgical physicists and for engineers of the metal-working industry. This book contains results XM of research in the field of failure and plastic deformation of a materials, mainly of metals. Problems of cutting, abrasion, friction, and wear of solid materials (metals) are discussed.

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. LEGKOU	A, M.L.	
Translation	SOV/137-59-3-3699 from: Referativnyy zhurnal. Metallurgiya, 1959. Nr 2, p 200 (USSR)	
AUTHORS:	Makogon, M. B., Legkova, M. L., Tabatarovich, A. K	
TITLE:	On the Correspondence of the Velocity Coefficients of Metal-flow Curves to Creep and Relaxation Rates (K voprosu o soct details) skorostnykh koeffitsiyentos krivykh techeniya skorostyam polzachesti i relaksatsii)	
PERIODICA	L: V sb.: Issled. po fiz. tverdogo tela, Moscow, AN SSSR 1957 pp 159-169	*
ABSTRACT:	Commercially pure Sn and Sn of 01 grade were employed it at experimental investigation of the relationship existing between the velocity coefficients and the relaxation and creep characteristics. A number of the specimens (in the form of wires 2 mm in diameter) were tested immediately after drawing, whereas other specimens were annealed first. The following tests were conducted: Elongation testing at a constant elongation rate on a Polyani device; elongation testing followed by observation of the relaxation processes after a certain degree of deformation had been reached; elongation testing at	
Card $1/2$	a constant rate followed by maintenance of a constant load after a	

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a stiniants of Metal-flow	Curves (cont.)	
On the Correspondence of the Velocity Coefficients of Metal-flow	- · ·	
vertain degree of deformation had been attained. The stress con	rimen. It is shown	
hat a close relationship exists between curstance which is indicated and the second se	ative of the analo-	
gous nature of the internal processes of relaxation, elongation, a high values of the velocity coefficients, creep rates, and relaxat observed in Sn which had been extruded through a hole and then indicate that, in contrast with annealed Sn, the cold worked Sn ⁺ is	aubiected to utawing.	
indicate that, in contrast with annealed on, the corr ible to softening. Bibliography: 9 references.	V, G,	
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MEDZIYEVICH, N.M. [deceased]; LECKOVCD, G.I. X.ray kymographic picture of the heart and aorta in hypertension treated with radon baths. Trudy Uz.gcs.nauch.-isel, inst.kur. i (MIRA 18:2) (MIRA 18:2) MIRA 18:2 ADPROVED FOR RELEASE: Monday, July 31, 2000 CLA-RDP86-00513R000929120(

CIA-RDP86-00513R000929120 "APPROVED FOR RELEASE: Monday, July 31, 2000 SERVICE FREE REPORTS

LECKOVOD, T. I.

42653. LEGKOVOD, T. I, O Vliyanii Luchey Rentgena Na Reguliruyushchuyu Funktsiyu Gemato-Entsefalicheskogo Barlyera. Trudy Uzbek. Gos. Nauch. -- issled. In-ta Fizioterapii I Kurortologii Im. Semashko, SB. 10, 1948, s. 43-53, Tabl. (Pril.)

SO: Letopis' Zhurnal'nykh Statey, Vol. 7, 1949

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MEDZIYEVICH, M.M. [deceased]; LEGKOVOD, T.I.; DERZHAVETS, B.S. State of the heart, the aorta and the gastrointestinal tract in hypertension according to data of X-ray examinations. Trudy Uz. gos.nauch.-issl, inst.kur. 1 fizioter. 13:67-74 '55. (MIRA 18:2) APPROVED FOR RELEASE: Monday, July 31, 2000 CLA-RDP86-00513R00009229120.



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LECKOVOD, T.I. 3674. MEDZIYEVICH, M.M., LECKOVOD, T.I., i DERRMAYETS, B.S. Rentgenokimoograficheskaya kartina serdisa bol' nykh gipertonicheskoy bolean'yu, ledhennykh nekotorymi faktorani. Trudy Uzbek. gos. nauch.-issled. in-ta kurortologii i fizioterappii im. Semashko, sb.ll, 1949, c. 167-77 30: Letopis' Zhurnal Nykh Statey, Vol. 50, Moskva, 1949

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LECKUN, Ya.A. New method of testing the light resistance of fabrics. Tekst. prom. 21 no.6:78-80 Je '61. (MIRA 15:2) (Textile fabrics-Testing) (Photoelectric measurements)







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Yn - A (Lwow); JANISZEWSKI, K. [translator] LEGKUN J Α. Photochemical changes of undyed and dyed cellulose goods. Pt. 4. Przegl wlokien 17 no. 9: 310-316 S '63.



KUSHHIR, N.K. [Rusbur, M.Z.]; HUHLE, Ya.A. [Lukkon, 0.44.]; MARYSHEY, K.1.; SUME, B.D. Head for a uniform all-union standard for clothing quality. Leb. prom. no.4:27-29 C-D '(5. (EDEA 10.1))

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SOV-91-58-10-22/35 Legler, A.S., Engineer, Fevralev, S.V., Technician AUTHORS: The Modification of the Electrical System of the Electro-TITLE: Mechanical Regulator Type KRD of the System TsKTI (Peredelka elektricheskoy skhemy elektromekhanicheskogo regulyatora tipa KRD sistemy TsKTI) PERIODICAL: Energetik, 1958, Nr 10, p 22 (USSR) The type KRD electro-mechanical regulator is widely used in ABSTRACT: electric power-stations; it is used with particular success in systems for regulating the level of condensate in the condensers of turbines, and the pressure of steam in deaerators, etc. However, in many cases the KRD regulator is difficult to use if there is no direct current available; extra cables, often of considerable length, have to be laid. Therefore, if no special demands are made on the reliability of the regulator, it is expedient to supply it with rectified alternating current from its power circuit. The relay portion of the regulator consists of two relays, RPM and RPB, working alternately. The windings of the relay are designed for a direct current of 110 volts. Condensers are switched on at 10 microfarads (without limiting resistances) in parallel with the windings. With this method, rectification can Card 1/2
SOV-91-58-10-22/35 The Modification of the Electrical System of the Electro-Mechanical Regulator Type KRD of the System TsKTI be carried out in a most simple, half-wave system by means of a rectifier switched in series with the whole circuit. When the condensers are used, the regulator will work accurately and reliably with an alternating current of 110-120 volts. The relays will also work normally with an alternating current of 220 volts. During the course of a year, no case of a winding overheating has been observed even when a large number of connections have been made. The authors describe conditions of application when a signal rheochord is used. They finally say that these modified regulators have been working normally since 1957, and have saved hundreds of meters of cable. There is one circuit diagram. 1. Pressure regulators--Design Card 2/2

PERIODICAL: Energetic, 1959, Nr 2, pp 25 - 27 (USSR) ABSTRACT: The author condemns the use of the quenching circuits con- sisting of resistances, or capacitors with resistances, for quenching the overvoltage arising at disconnection of dc cir- cuits possessing inductance, which damage the insulation and the contents, as an ineffective measure. He recommends the use of dry-disc quenching-valve rectifiers of cuprous oxide and of selenium types. According to the author, they secure complete elimination of overvoltage and break-sparking on the contacts. Application of the above-named quenching-valve rectifiers is not limited by power factors and results in no additional consumption of electric energy. Specifically, their application considerably increases the term of service	AUTHOR:	Legler, A. S., Engineer SOV/91-59-2-1775 The Application of Dry-Disc Rectifiers in Quenching Circuits
ABSTRACT: The author condemns the use of the quenching circuits con- sisting of resistances, or capacitors with resistances, for quenching the overvoltage arising at disconnection of dc cir- cuits possessing inductance, which damage the insulation and the contents, as an ineffective measure. He recommends the use of dry-disc quenching-valve rectifiers of cuprous oxide and of selenium types. According to the author, they secure complete elimination of overvoltage and break-sparking on the contacts. Application of the above-named quenching-valve rectifiers is not limited by power factors and results in no additional consumption of electric energy. Specifically,		(Primeneniye tvërdykh vypryamiteley v gasitel hykh tsepjann,
sisting of resistances, or capacitors with resistances, for quenching the overvoltage arising at disconnection of dc cir- cuits possessing inductance, which damage the insulation and the contents, as an ineffective measure. He recommends the use of dry-disc quenching-valve rectifiers of cuprous oxide and of selenium types. According to the author, they secure complete elimination of overvoltage and break-sparking on the contacts. Application of the above-named quenching-valve rectifiers is not limited by power factors and results in no additional consumption of electric energy. Specifically, their application considerably increases the term of service	PERIODICAL:	
Card 1/2 of silver and tungsten contacts in every applicate to g	ABSTRACT:	sisting of resistances, or capacitors with resistances, or quenching the overvoltage arising at disconnection of dc cir- cuits possessing inductance, which damage the insulation and the contents, as an ineffective measure. He recommends the use of dry-disc quenching-valve rectifiers of cuprous oxide and of selenium types. According to the author, they secure complete elimination of overvoltage and break-sparking on the contacts. Application of the above-named quenching-valve rectifiers is not limited by power factors and results in no additional consumption of electric energy. Specifically,
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<u>L 4⁻202-66</u> EWP(j)/T WW/RM/JW ACC NR: AP6028780 SOURCE CODE: PO/0014/66/045/006/0321/0324 4/3 AUTHOR: (Legocki, J.; Rodowicz, H.) Hackel, Juliusz 4/3 ORG: Institute of Organic Industry, Warsaw (Instytut Przemyslu Organicznego w Warszawie)
ACC NR: AP6028780 SOURCE CODE: PO/0014/66/045/006/0321/0324 43 AUTHOR: (Legocki, J.; Rodowicz, H.) Hackel, Juliusz 4 ORG: Institute of Organic Industry, Warsaw (Instytut Pržemyslu Organicznego w Warszawie)
ORG: <u>Institute of Organic Industry</u> Warsaw (Instytut Przemysłu Organicznego w Warszawie)
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wwarszawie,
TITLE: <u>Nitrate-alkyl esters of α, β-unsaturated acids.</u> Part 2. Synthesis of 2-nitro-2, 2-bis(nitrate-methyl) ethanol
SOURCE: Przemysl chemiczny, v. 45, no. 6, 1966, 321-324
TOPIC TAGS: nitration, nitrate alcohol, methacrylic acid, polymerization, acrylic chloride, methacrylic chloride
ABSTRACT: A new nitrate-alcohol, 2-nitro-2, 2-bis(nitrate-methyl) ethanol was obtained by acid hydrolysis of 2-nitro-2, 2-bis(nitrate-methyl)ethyl acetate. 2-Nitro-2, 2-bis(nitrate-methyl)ethyl acetate was synthesized by three different methods: acetylation of the product of partial oxidative nitration of tri(hydro- xymethyl)nitromethane (acetate III), nitration of 2-phenyl-5-nitro-5-hydroxymethyl 1, 3-dioxane acetate (acetate IIIa), as well as nitration of 2, 2-dimethyl-5 nitro-5- hydroxymethyl-1, 3-dioxane acetate (acetate IIIb). 2-Nitro-2, 2-bis(nitrate-methyl)-
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ethanol was acylated with methacrylic and acrylic chlorides. 2-Nitro-2, 2-bis- (nitrate-methyl)ethyl methacrylate was a polymerizable product of reaction with methacrylic chloride. Acrylic chloride gave a product which was not well identi- and which underwent rapid and spontaneous polymerization. Polymers showed i flammable properties of high degree. Para-nitrobenzoate and 3, 5-dinitrobenzoate of 2-nitro-2, 2-bis(nitrate-methyl) ethanol were prepared. Absorption infrared spectra were obtained for 2-nitro-2, 2-bis(nitrate-methyl) ethanol as well as for	n- ate : AM]	
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LEGON'KIKH, Z.M., vrach

Diascleral removal of intraocular foreign bodies by the method of the scaly flap inclsion of the sclera with a provisional suture. Oft. zhur. 18 no.7:397-399 '63 (MIRA 17:4)

1. Iz kafedry glavnykh bolezney Krymskogo meditsinskogo instituta.



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(according to the methods of an interviews Individualized physical training consists of two steps; 1) interviews	
Individualized physical training consists of two steps, in and observation, and 2) individual preparation and experiments in and observation, There are many kinds of possible interactions	
Individualized physical preparation and experimentations and observation, and 2) individual preparation and experimentations teaching psychology. There are many kinds of possible interactions teaching psychological study and physical training: information can be between psychological study and physical training: information can be between psychological study and psychologists using the same	
between psychological study and physical training. Information is the same exchanged between instructors and psychologists using the same	
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BARKOV, N.N., kand. ekon. mauk; Frinimali uchastiye: PONOMAREV, S.A.,
inzh; TUANOV, L.N., inzh; MOLYARCHUK, G.V., kand. ekon.
inzh; TUANOV, L.N., inzh; KUZ'MINA, T.T., inzh; HOIZMITSEVA, K.N.,
BGORNEVA, V.I., inzh,; KUZ'MINA, T.T., inzh; HOIZMITSEVA, K.N.,
BGORNEVA, V.I., tekhn. red.
[Seasonal and weekday variations in railroad freight transgrugovykh perevozok na zheleznykh dorogakh. Moskva, Trans-

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LEGOSHIN, A.P.

Anatomical basis of surgery for restoration of the external sphincter of the rectum from flaps of the gluteus maximus muscle. Khirurgiia no.6854-61 Je '61. (MIRA 14:11)

HERE IN THE REPORT OF THE REAL PROPERTY OF THE PARTY OF

1. Iz l-y khirurgicheskoy kliniki (zav. - doktor med.nauk N.I. Makhov) Moskovskogo oblastnogo nauchmo-issledovatel skogo klinicheskogo instituta imeni M.F. Vladimirskogo. (SPHINCTER ANI) (MUSCLES-TRANSPLANTATION)

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ranslation f	rom: Referativnyy zhurnal, Metallurgiya, 1959, Nr 5, p 245 (USan)
UTHOR	Legoshin, P.G.
TTLE:	Defects in the Mechanical Treatment of Hard-Alloy Draw Plates
PERIODICAL:	Sb. nauchn. tr. Nauchno-tekhn. o-vo tsvetn. metallurgii, <u>Mosk</u> in-t tsvetn. met, i zolota, 1958, Nr 29, pp 279 - 290
ABSTRACT :	The author cites the most typical defects encountered in mechanical processing of hard-alloy draw-plates for round wires. The defects are classified by the symptoms of their origination and are com- bined in four groups: 1) defects depending on the quality of the - material (break-off at the end, break-off in the bore, cracks in the bore, etc); 2) defects pertaining to the fastening of the blank in the mandrel (oblique or poor fastening of the blank); 3) defects pertaining to the geometry of the bore (oval shape of the bore, bending of the bore axis, short operating cone, long calibrating cylinder, short cylinder, abrupt transition at the bore end, deflection of the operating cone angle); 4) de- fects pertaining to the finishing of the bore surface (poor
Card 1/2	fects pertaining to the minimize of the

SOV/137-59-5-11216 Defects in the Mechanical Treatment of Hard-Alloy Draw Plates polishing, dull surface, ring grooves in the bore). The author considers that it is necessary to improve the organization and method of the draw plate inyof draw plates during their manufacture and use. This will ensure an improved quality of the tool and will raise labor efficiency of drawing shops. D.T.

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CCESSION	INR: AF 5008037 UR/0124/65/000/001/A019/A019
OURCE:	Ref. zh. Nekhanika, Abs. 1A155
UTHOR:	Legostayev, A. A.
TITLE: 2	the gap coupling method as employed to analyze the oscillations of chain systems
	URCE: Sb. nauchn. rabot aspirantov L'vovsk. politekhn. in-ta, no. 2,
IOPIC TA	CS: elastic chain system, free oscillation analysis, gap coupling
represen Differen	ION: The author discusses the free <u>oscillations</u> of a mechanical system ting a chain of n vertically situated masses coupled by linear springs. tial equations of the system are formulated. Successive differentiation
the disp calculat	cquations can be used to derive an equation of the 2n order relative to lacement S ₁ of an 1-nth mass. A simple procedure is proposed for ing the coefficients in this equation from known parameters of the I. D. Kill'











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ZARENEO, L.K., kend. fiz.-mat. nauk; KARFOV, A.K., inzh.; LEGOSTAYEV, P.Ya., kand. tekhm. nauk; GROSKIY, Yu.N., kand. tekhm. nauk; ERISMAN, A.A., kand. tekhn. nauk; GRODETSKIY, V.I., inzh.; NIKITIN, A.A., inzh.; GILI', B.V., inzh.; KUAYZEL'NAN, S.M., inzh.; DZIAFAROV, M.D., inzh.; LUREV, A.S., kand. tekhn. nauk; NIKITENKO, Ye.A., inzh.; YERSHOV, I.M., kand. tekhn. nauk; XAYISEV, Yu.A., inzh.; YERSHOV, I.M., kand. tekhn. nauk; ZAYISEV, Yu.A., inzh.; KABINOVICH, Z.Ya., inzh.; BIBISHEV, A.V., inzh.; ASTAKHOV, V.A., dots.; KOMYAGIN, A.F., kand. tekhn. nauk; ANDERS, V.R., inzh.; SERGOVANTSEV, V.T., kand. tekhn. nauk, dots.; UTKIN, V.V., inzh.; KUZHETSOV, P.L., inzh.; MAMAYEV, M.A., inzh.; SWIATITSKAYA, K.P., ved. red.; FEDOTOVA, I.G., tekhn. red.
[Handbook on the transportation of combustible gases] Spravochnik po transportu goriuchikh gazov. Moskva, Gostoptekhizdat, 1962. 837 p. (Gas, Natural--Transportation)



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Abstract	The geological and hydrogeological conditions of the Golo- dnaya Step' [Hunger Steppe] are described briefly. The mineralization of ground waters is 6-15 g./l. (of compact residue). Before any virgin land can be reclaimed some- thing must be done to counteract the rather high content of salts in the soil below ground water level. Sowing irrigated rice turns the area into a salt marsh and hence should be categorically forbidden in places where the ground water level is near the surface (except on the lands flooded by the Syr Dar'ya). One recommendation is construction of a combined closed and open drainage	
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	<u>L 34974-66 EWP(m)/EEC(k)-2/EWT(d)/EWT(1)/FBD/FSS-2 IJP(c) TT/GW/BC/AST</u> SOURCE CODE: UR/0293/66/004/003/0367/0377
	ACC NR: AP6019390
	AUTHORS: Legostayev, V. P.; Raushenbakh, B. V.
	ORG: none TITLE: Single axis orientation system of the space ship Vostok relative to the
	TITLE: Single axis orientation system of the part of t
	sun SOURCE: Kosmicheskiye issledovaniye, v. 4, no. 3, 1966, 367-377
	lit anon flight. satellite offentation, co
	takion system used in the manneu saturity (solar) sensor,
	ABSTRACT: The solar orientation system used in the manned-satellite series sensor, is discussed. This orientation system consists of a photoelectric (solar) sensor, three two-stage gyroscopes, a logic network, and small compressed air reaction jets. three two-stage gyroscopes, a logic network, and small compressed air that the three three two-stage gyroscopes, a logic network, and small compressed air sensor, the solar
· · :	three two-stage epiceorrighter is discussed in some details at the solar
	Each component of the internet the illuminated and that a start to damp the
	sensor constitute allo antollite along each axis. The angular the vaw axis has only
	angular motion of the second whereas the sensor placed on the discussed in
11 2012	angular motion of the satelifte draw whereas the sensor placed on the yaw used in on the pitch axis has two regimes, whereas the sensor placed on the yaw used in one. The logic for orienting the space ship relative to the sum is discussed in detail, first for pitching motion and next, for the yawing motion. The dynamics of detail, first for pitching motion and next, for the equations for the angular displacement —
.2	detail, first for proceed, leading to the equations for the
	these two motions are mary set, δ which for yaw gives $\ddot{\delta} + 2n\dot{\delta} + k^{2}\dot{\delta} + a \operatorname{sign}\dot{\delta} + b \operatorname{sign}\dot{\delta} = m\dot{\Psi}$, $\overline{\mathrm{IDC}: 629.196.3:621.078}$
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