"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

GOLYNCHIK, Leonid Stepanovich; DMITRIYEV, Stepan Ivanovich; DUHENKOV, Vladimir Leonidovich; LUPKIN, Dmitriy Mikhaylovich; YAKOVLEV, D.V., inzh., red.; BOBROVA, Ye.N., tekhn.red.

[Operation and repair of electric machinery on electric rolling stock] Ekspluatatsiia i remont elektricheskikh mashin elektropodvizhnogo sostava. Moskva, Gos.transp.zhel-dor.izd-vo, 1959. 223 p. (MIRA 12:6)
(Electric locomotives) (Electric machinery)

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

SOV/110-59-4-22/23

AUTHORS: Lupkin D.M. (Candidate of Technical Sciences) and Golynchik L.S. (Engineer)

TITLE: Discussion on the article by Ye.A. Ivanov (Diskussiya po povodu stat'i Ye.A. Ivanova)

PERIODICAL: Vestnik Elektropromyshlennosti, 1959, Nr 4, pp 75-76 (USSR)

ABSTRACT: This brief article discusses an article by Ye.A. Ivanov entitled 'The Use of Squirrel Cage Induction Motors for Electric Traction', Vestnik Elektropromyshlennosti, 1958, Nr 9. The general idea of using induction motors for locomotives is welcomed and the pros and cons of infinitely variable speed regulation against 3 or 4 step regulation are considered. Under some conditions it would be advisable to use 7 speed steps. A number of small criticisms are made about Ivanov's article. Most of this part of the article is devoted to consideration of load distribution between induction motors on locomotives.

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SOV/110-59-4-22/23

Discussion on the Article by Ye.A. Ivanov

The authors of this article have suggested a device for automatically evening out the load between motors on an electric locomotive.

There are no figures, 3 Soviet references.

Card 2/2

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LUPKIN, D.M., kand.tekhn.nauk, dotsent

Phase number converter and stage-type frequency changer. Sbor. LIIZHT no.167:78-102 '59. (MIRA 13:5)
(Electric current converters)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

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GRISHUKOV, L.S., inzh. (g.Leningrad); LUPKIN, D.M., dotsent (g.Leningrad); TIMOFEYEV, B.A., inzh. (g.Leningrad)

Main line electric locomotive operated on direct and alternate current. Zhel.dor.transp. 42 no.5:56-59 My '60. (MIRA 13:9)
(Electric locomotives)

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUPKIN, D.M., kand.tekhn.nauk; RUDAKOV, B.V., inzh.; SEMENOV, N.P., inzh.; SUMAKOV, B.A., inzh.; KHEYFETS, L.A., inzh.

Main line electric locomotive with a synchronous motor and hydraulic transmission. [Trudy] LIIZHT no.193:77-92 '62. (MIRA 15:12)

1. Leningradskiy institut inzhenerov zheleznodorozhnogo transporta (for Lupkin, Rudakov, Semenov, Sumakov). 2. Luganskiy teplovozostroitel'nyy zavod (for Kheyfits).
(Electric locomotives)

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LUPKIN, V.M.

PHASE I BOOK EXPLOITATION SOV/4706

Akademiya nauk SSSR. Institut elektromekhaniki

Sbornik rabot po voprosam elektromekhaniki, vyp. 4: Elektricheskiye mashiny, elektricheskiy privod, elektricheskaya tyaga na perenennom toke, avtomatizirovannyy elektroprivod teleskopov, avtomaticheskoye regulirovaniye i pribory (Collection of Works on Problems in Electromechanics, No. 4: Electric Machines, Electric Drive, A-C Electric Traction, Automated Electric Drive of Telescopes, Automatic Regulation and Instruments) Moscow, 1960. 282 p. 5,500 copies printed.

Resp. Ed.: V. V. Sidel'nikov; Ed. of Publishing House: I. V. Suvorov; Tech. Ed.: N. A. Zamarayeva.

PURPOSE: This collection of works is intended for specialists in electromechanics.

COVERAGE: The collection contains 28 works divided into three sections: 1) Electric Machines, 2) Electric Drive and Electric Traction; 3) Automated Electric Drive, and Automatic Regulation and Instruments. No personalities are mentioned. References accompany most of the articles.

Danilevich, Ya. B. Computation of Leakage From the Tips of the Teeth in Electric Machines 33

Sukhanov, L. A. Special Features of Computation of No-Load Run Characteristics and of Certain Parameters of Standard Turbogenerators 37

Sirotko, V. K., and G. M. Smolin. Computation of Short-Circuit Resistances of Standard Transformers 45

Nashtelyan, V. Ye., and N. S. Siryy. Problem of Electric Braking of Synchronous Generators 56

Narpov, G. V. Improvement in Accuracy of the Experimental Determination of Losses in Synchronous Machines 62

Nasharskiy, E. G. Problem of Designing the Magnetic Circuit of an Electric Machine Made of Nonisotropic Steel 76

Gmedin, L. P. Damping Moment of Selsyn Servodrive in an Induction System of Synchro-Tied Transmission With a Commutator Generator 82

ELECTRIC DRIVE. ELECTRIC TRACTION

Bavalishin, B. A., and B. F. Shukalov. Electronic-Ionic Converter of Single-Phase Current at Commercial Frequency Into Three-Phase Current, at Variable Frequency for Speed Regulation of Induction Electric Motors 92

Badakov, V. V., and V. N. Mamedov. Simulation of Excitation Circuits of D-C Machines in Electrodynamic Simulators of Drive Systems 105

Mamedov, V. M. Distribution of Flux Density in the Air Gap of Multistage Longitudinal-Field Rotating Amplifiers 112

Zakharevich, S. V. General Rules and Methods of Investigating Steady and Transient Conditions in a Circuit of Single-phase Mercury-Arc Rectifier of an Electric Locomotive 122

Zakharevich, S.V., and I. A. Tikan. Investigation of Transients in the Circuit of a Single-Phase Mercury-Arc Rectifier of an Electric Locomotive During Backfire and Misfiring of Rectifier Tubes 134

Lupkin, V. M. Single-Phase Series Commutator Traction Motor For an Electric Locomotive and Electric-Motor-Car Train 148

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUPKIN, V.M.; BEZLYUDOV, V.L.

Study of transformer networks with high-voltage regulation for single-phase electric rolling stock. Sbor.rab.po vop.elektromekh.no.8:350-363 '63. (MIRA 16:5)

(Electric railroads--Current supply) (Electric transformers)

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KOVALYUSHKO, S.P.; KIREYEV, F.M. [Kirieiev, F.M.], red.; LUPKO, A.Ya., red.; SEMENKO, M.V., red.

[Economic manual on collective farm planning] Ekonomichnyi dovidnyk po planuvanniu v kolhospakh. Kyiv, Derzh.vyd-vo sil's'kohospodars'koi lit-ry URSR, 1959. 447 p. (MIRA 12:12)
(Collective farms)

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

BELYAYEV, Aleksandr Stepanovich [Beliaiev, O.S.]; IVANENKO, Denis Andreyevich; LUPKO, A.Ya., red.; GULENKO, O.I. [Hulenko, O.I.], khud.-tekhn.red.

[Guidebook to the Exhibition of Achievements of the Ukrainian National Economy] Vystavka peredovoho dosvidu v narodnomu hospodarstvi Ukrains'koi RSR. Putivnyk. Kyiv, Derzh.vyd-vo sil's'kohospodars'koi lit-ry, 1960. 62 p.
(Kiev--Exhibitions) (MIRA 14:1)

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

PRISTAPCHUK, L.S. [Prystapchuk, L.S.]; KHOTENKO, M.P.; LUPKO, A.Ya., red.; NEMCHENKO, I.Yu., tekhn. red.

[Organization of the use of machines and tractors in collective farms] Organizatsiia vykorystannia mashynno-traktornoho parku v kolhospakh. Kyiv, Derzh. vyd-vo sil's'kohospodars'koi lit-ry URSR, 1960. 226 p. (MIRA 14:10)

(Farm mechanization)

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VITKOVSKIY, M.P. [Vitkovs'kyi, M.P.]; LUPKO, A.Ya., red.; NEMCHENKO, I.Yu., tekhn. red.

[Business accounting within individual production units of a collective farm] Vnutrihospodars'kyi rozrakhunok u kolhospakh. Kyiv, Derzh. vyd-vo sil's'kohospodars'koi lit-ry URSR, 1961. 179 p. (MIRA 14:11)

(Ukraine--Collective farms--Finance)

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POSTNIKOVA, Galina Valentinovna[Posnikova, H.V.]; PARASIY, Mikhail Grigor'yevich [Parasii, M.H.]; LUPKO, A.Ya., red.; CHEREVATSKIY, S.A.[Cheretats'kyi, S.A.], tekhn. red.

[Collective-farm accounting balance and its analysis]Bukhhalters'kyi balans kolhospu i ioho analiz. Kyiv, Derzhsil'hospvydav URSR, 1962. 106 p. (MIRA 15:11)
(Collective farms—Accounting)

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KOVALENKO, P.G.; POPEL', P.K.; LUPKO, A.Ya., red.; VAYNSHENKER, I.M., tekhn. red.

[Collection of regulations on wages for workers of state agricultural enterprises] Sbornik polozhenii ob oplate truda rabotnikov gosudarstvennykh predpriiatii sel'skogo khoziaistva. Kiev, Gossel'khozizdat USSR, 1963. 391 p. (MIRA 16:12)

(Agricultural wages)

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ZYMOVETS, Viktor Naumovich; STOROZHUK, O.O.; LUPKO, A.Ya., red.; GULENKO, O.I.[Hulenko, O.I.], tekhn. red.

[Production concentration on collective farms and its economic efficiency] Kontsentratsiia vyrobnytstva v kolhispakh i ii ekonomichna efektyvnist'. Kyiv, Derzhsil'hospvydav URSR, 1962. 82 p. (MIRA 16:12)
(Ukraine--Collective farms--Management)

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MEL'NICHENKO, Vladimir Mikhaylovich [Mel'nychenko, V.M.]; LUPKO, A.Ya., red.; CHEREVATSKIY, S.A.[Cherevats'kyi, S.A.], tekhn. red.

[Effectiveness of the new technology of corn production] Efektyvnist' novoi tekhnologii vyrobnytstva kukurudzy. Kyiv, Derzhsil'hospvydav URSR. 1963. 99 p. (MIRA 17:3)

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KUTSENKO, Stepan Petrovich; LUPKO, A.Ya., red.

[Organization and operation of machine accounting equipment in agriculture] Organizatsiia i ekspluatatsiia mashinoschetnykh ustanovok v sel'skom khoziaistve. Kiev, Urozhai, 1964. 258 p. (MIRA 17:10)

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[Optimal sizes of livestock farms] Optymal'ni rozmiry tvarynnyts'kykh ferm. Kyiv, Derzhsil'hospvydav URSR, 1963. 134 p. (MIRA 17:12)

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LUPKOVICS, Bruno, mernok, nyugdijas

Drainage of the high plateau of the catchment area in the Danube Valley. Vizugyi kozl no.3:459-467 '64.

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LUPLITSEVA, A.P.

2

1-AMC

3031. Absorption of some antibiotics from the gastrointestinal tract by the blood in radiation sickness. A. P. Luplitseva. *Med. Radiol.*, 1956, 2, 45—61; *Referat. Zh. Biol. Khim.*, 1958, Abstr. No. 23450.—On administration of penicillin, streptomycin and aureomycin (biomycin) orally to irradiated rabbits at varying times after irradiation, these antibiotics are detected in the blood in exactly the same concn. as in non-irradiated animals. In cases where a high antibiotic concn. in the blood and internal organs is required, in radiation sickness, they must be administered parenterally. Russian.

F. McKenzie

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IVANCHUK, B.N. (Moskva); LUPMAN, R.A. (Moskva); RUVINOV, B.Ya. (Moskva)

Single-valve full-wave magnetic amplifier. Avtom.i telem. 23 no.12:1701-1711 D '62. (MIRA 15:12)

(Magnetic amplifiers)

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BALCHEV, G., dotsent; LUPO, M.

Functional operation on the shoulder joint. Khirurgiia 15 no.2/3:190-191 '62.

1. Iz Bolnitsa za kostno-stavna tuberkuloza - Pancharevo.
(TUBERCULOSIS OSTEOARTICULAR surg)
(SHOULDER dis)

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Conducting mass examination of the population in city medical centers. Sov.zdrav. 18 no.12:6-9 '59. (MIRA 13:4)

1. Iz klinicheskoy bol'nitsy (glavnyy vrach Yu.N. Gordon) TSentral'nogo rayona Odessy.
(PREVENTIVE MEDICINE)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

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LUPOVA, L.M.

Effect of benzene hexachloride on the speed of development in wheat plants. Trudy VIZR no.4:169-174 '60. (MIRA 14:2)
(Benzene hexachloride) (Plants, Effect of insecticides on)
(Wheat)

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LUPOVA, L. M.

Cand Biol Sci - (diss) "Effect of insecticides on the plant cell." Leningrad, 1961. 20 pp; (Ministry of Education RSFSR, Leningrad State Pedagogical Inst imeni A. I. Gertsen, Chair of Botany); 150 copies; price not given; (KL, 5-61 sup, 184)

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MUROMTSEV, G.S.; AGNISTIKOVA, V.N.; LUPOVA, L.M.; DUBOVAYA, L.P.; LEKAREVA, T.A.

Gibberellin-like substances in ferns and mosses. Izv. AN SSSR. Ser. biol. no.5:727-734 S-O '64. (MIRA 17:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut fitopatologii, Moskva.

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MUROMTSEV, G.S.; AGNISTIKOVA, V.N.; LUPOVA, L.M.; LEKAREVA, T.A.

Composition of gibberellic acid preparations of various origins. Fiziol. rast. 11 no. 3:506-514 '64. (MIRA 17:7)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut fitopatologii.

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DROBININ, O.; RAZMAKHNINA, N.; CHEREMISINOVA, I.; LUPOVA, M., red.; SEMENOVA, L.V., red.

[Youth at the construction sites for large-scale chemistry; a discussion on books] Molodezh' na stroikakh bol'shoi khimii; beseda o knigakh. Moskva, Izd-vo "Kniga," 1964. 26 p. (MIRA 18:4)

1. Moscow. Publichnaya biblioteka.

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LUPCVICI, A.

"Atomic Energy in the Service of Man", P. 10, (AVIATIA SPORTIVA, Vol. 5, No. 11, November 1954, Bucharest, Rumania)

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

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LUCOVICI, A.

"Construction of a Performance Micromodel", P. 11, (AVIATIA SPORTIVA, Vol. 5, No. 11, November 1954, Bucharest, Rumania)

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

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LUPOVICI, A.

"Soviet Scientific Expeditions to the North Pole", P. 14, (VIATA SPORTIVA, Vol. 5, No. 11, November 1954, Bucharest, Rumania)

SO: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

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LUPOVICI, A.

The Micromodel Congress from the Hunedoara Region. Aripile Patriei (The Wings of the Fatherland), #4:7:Apr 55

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LUPOVICI, A.

Interregional Rivalry. Aripile Patriei (The Wings of the Fatherland), #4:9:Apr 55

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LUPOVICI, A.

Model Airplane Building in the Polish People's Republic. Aripile Patriei (The Wings of the Fatherland), #4:9:Apr 55

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LUPOVICI, A.

This is the way to construct the first model airplane. p.6. (ARIPILE PATRIEL, Bucuresti, Vol. 6, No. 1, Jan. 1955)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955, Uncl.

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COSTACHEL, O.,; GRIGORESCU, St.,; MOLDOVAN, I.,; LUPOVICI, J.,; SPIRIDON, M.,; TRANCU, A.,; COCIASU, Fl.

Protective action of sleep against radiobiological effects. Bul. stiint., sect. med. 7 no.3:713-737 July-Sept 55

(RADIATIONS, inj. eff. protective eff. of sleep, in rats)
(SLEEP, effects,
protection against radiation inj., in rats)
(HYPNOTICS AND SEDATIVES, effects
chloralose, protective eff. against radiation inj., in rats)
(BARBITURATES, effects
amobarbital, protective eff. against radiation inj., in rats)

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ROSNER, Dutu; ILIESCU, Florica L.; LUPOVICI, J.; ZINCA, V.; BANDROVSCHI, A.

Cystic mastosis and gynecomastia in males. Bul. stiint., sect. med. 8 no.3:841-858 July-Sept 56.

1. Comunicare prezentata de academician V. D. Mirza in Sesiunea generala stiintifica a Academiei R.P.R., in sedinta din 30 iunie 1955.

(MASTITIS
cystic in males)
(GYNECOMASTIA)

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2 May
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Distr: 4E2c(j)

Modifications of the characteristics of ion-exchange resins under the influence of ionizing radiations. II. O. Costăchel, Gh. Furnică, M. Furnică, M. Spiridon, and I. Lupovici. *Acad. rep. populare Romîne, Studii cercetări chim.* 5, 321-31(1957); cf. *C.A.* 53, 4613*i*.—The phenol-orthophenolsulfonic ion exchangers (FF,S) were x-irradiated at intensities of 213 and 3000 röntgens/min., the total dosages being 200,000 and 800,000 röntgens. After the irradiation the exchange capacity, acidity, water regain, and soly. of the resins were studied. The polymerizing and destructive action of radiation is stronger when the resin has a loose net structure. The influence of radiation depends less on its intensity and more on the total dose. The stability of some chem. bonds in the resin can be modified by changing the ions. C. Heitner-Wirguin.

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LUPOVICI, J.

U

RUMANIA / General Problems of Pathology. Tumors. Comparative Oncology. Human Tumors.

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13656

Author : Rosner, D.; Iliescu, F.; Lupovici, J.; Zinca, Victoria, Bandrovschi, A.

Inst : -

Title : On the Question of Tumors of the Male Mammary Gland.

Orig Pub : Chirurgia, 1957, 6, No. 3, 384-400

Abstract : On the basis of a study of 109 cases of mammary-gland carcinoma in men, problems of etiology, pathogenesis, clinical picture, pathologic anatomy and treatment are discussed. The particular significance of neuroendocrine dysfunctions are noted, as well as individual and local factors in the development of mammary-gland carcinoma by

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RUMANIA / General Problems of Pathology. Tumors. U
Comparative Oncology. Human Tumors.

Abs Jour : Ref. Zhur. - Biologiya, No. 3, 1959, 13656

men. Clinical and pathomorphologic classifications of tumors are cited, as well as results of hormonal treatment.

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

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RUMANIA / General Problems of Pathology. Tumors. Metabolism.

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13547

Author : Bandrovschi, A.; Zinca, V.; Lupovici, J.; Longhin, C.; Dutu, R.

Inst : -

Title : Disturbances of Metabolism in Carcinoma.

Orig Pub : Comun. Acad. RPR, 1957, 7, No. 6, 627-632

Abstract : 31 patients with mammary-gland carcinoma and 4 patients in the precarcinomatose stage were examined. The progress of the disease led to a decrease of the concentration of the total protein in blood and an increase of cholesterine. Basal metabolism did not change noticeably. The content of Na in serum increased to 300-500, K

Card 1/2

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

RUMANIA / General Problems of Pathology. Tumors. Metabolism. U

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13547

to 18-28, and Ca decreased to 10-7 mg%. Disorders of hormonal regulation occur more frequently in young patients than in middle-aged patients.

Card 2/2

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

ROSNER, Dutu; SCHREIBER, R.; LUPOVICI, J.; BELLOIU, D.

Pituitary activity in cancer of the breast. Rumanian M. Rev. 2 no.2:68-73 Apr-June 58.

(BREAST NEOPLASMS, physiol.
pituitary glands)
(PITUITARY GLANDS, in various dis.
cancer of breast)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

RUMANIA / General Problems of Pathology. Tumors. Experimental Therapy. U

Abs Jour : Ref. Zhur - Biologiya, No. 3, 1959, 13585

Author : Rosner, D.; Lupovici, J.; Schreiber, R.
Inst : -
Title : New Data on Hormonal Therapy of Mammary-Gland Carcinoma.

Orig Pub : Chirurgia, 1958, 8, No. 1, 1-14

Abstract : Clinical, pathogenic and experimental data pointing to the role of disturbances of hormonal functions in mammary-gland carcinoma are discussed. In such patients, an increased activity of the pituitary, increased content of estrogens and decreased content of androgens is usually observed. For restoration of a normal endocrine balance, it is recommended to influence

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BRINZANESCU, V. (Constanta); DASCALESCU, H. (Ploiesti); IONESCU-TIU, C.; ONOFRAS, E., prof. (Ploiesti); LEONTE, Aristide (Craiova); METTLER, Martin, prof. (Viseu de Sus); LUPOVOC, M.L. (Lugansk, U.S.S.R.); BIRZAN, Romanel (Cluj); GRIGORESCU, Serban (Bucuresti)

Solved problems. Gaz mat B 16 no.1:17-31 Ja '65.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

SULTANOVICH, A.I., inzh.; LUPPA, V.G., inzh.

Prohibit the use of the M-11C2 megohmmeter in enterprises subject to explosions. Bezop. truda. v prom. 8 no.12:24-26 D '64. (MIRA 18:3)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

SULTANOVICH, A.I.; DEMIKHOV, V.I.; LUPPA, V.G.

Using electric measuring devices in sparkproof electrical networks. Mash. i neft. obor. no.4:20-23 '65. (MIRA 18:5)

1. Groznenskiy filial Vsesoyuznogo nauchno-issledovatel'skogo i proyektno-konstruktorskogo instituta kompleksnoy avtomatizatsii neftyanoy i gazovoy promyshlennosti.

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

L 59556-65 EWT(m)/EWP(v)/T/EWP(t)/EWP(k)/EWP(b)/EWA(c) Pf-4 JD/HM

ACCESSION NR: AR5012849 UR/0137/65/000/003/E024/E024

SOURCE: Ref. zh. Metallurgiya, Abs. 3E166

AUTHOR: Luppian, G.

TITLE: Use of natural gas as a shielding medium in electric welding

CITED SOURCE: Tr. Tashkentsk. in-ta inzh. irrig. i mekhaniz. s. kh., vyp. 23, 1964, 110-113

TOPIC TAGS: natural gas, shielding, electric welding, welding technology, combustion gas, welding equipment

TRANSLATION: A method has been developed for using natural gas in electric welding and a gas-air burner has been designed for preparation of the protective mixture. In the welding process, fusion of the surface of the object and the weld-

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

mixture. In the welding process, fusion of the surface of the object and the welding wire takes place because of the effective action of the electric arc, which burns between the object and the fusing electrode wire, while the products of combustion

Card 1/2

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L 59556-65

ACCESSION NR: AR5012849

of natural gas entering the welding zone from a nozzle of the gas burner act as a shield for the metal. The burner for preparation of the protective mixture consists of a combustion chamber into which the gas and air are led through a special injection device. Gas from a cylinder is led into a measuring jet nozzle coming out of the nozzle with a high velocity in the diffuser, it creates a vacuum which sucks air into the mixer from the atmosphere. The gas mixes with the air, enters the combustion chamber and, burning, leaves through the combustion nozzle to the

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

combustion chamber and, burning, leaves through the combustion nozzle to the point of welding. V. Fomenko

SUB CODE: MM ENCL: 00

Card 2/2 dm

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUPPOV, G.M.

Development of flaw detection methods for metals with the aid of gamma rays. Trudy MIIT no.165:82-91 '63. (MIRA 17:2)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

CHVERTKIN, A.L.; LUPPOV; L.V.

Improving the production technolgoy of all-purpose addition agents. Nefteper. i neftekhim. no. 3:11-16 '64. (MIRA 17:5)

1. Orgneftezavody.

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

BERNADYUK, Z.A.; BELOV, P.S.; YEGOROV, N.M.; KORSAKOV, M.M.; LIBINSHTEYN, I. Ye.; LUPPOV, L.V.; SARKISYANTS, R.A.

Industrial production of alkyl phenol additives with the use of the KU-2 cation exchanger. Khim. i tekh. topl. i masel 9 no.3: 27-31 Mr'64 (MIRA 17:7)

1. Novo-Gor'kovskiy neftepererabatyvayushchiy zavod, Moskovskiy ordena Trudovogo Krasnogo Znameni institut neftekhimicheskoy i gazovoy promyshlennosti imeni akademika Gubkina i S/K "Orgneftezavody".

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

M

Country : USSR
Category: Cultivated Plants. Grains.

The Journ: RZhBiol., No 11, 1958, No 48872

Author : Luppov, M.T.; Shpakov, A.P.
Inst : Vitebsk Veterinary Inst.
Title : Corn in the Northern Regions of the Belorussian SSR.

Orig Pub: Uch. zap. Vitebskogo vet. in-ta, 1956, 14, No 1, 201-206

Abstract: This study deals with the agricultural technique (periods and methods of sowing and of cultivation) and biological characteristics of different varieties of corn in cultivating it for grain and for green feed. The cutting of the plants in July to a height of 15-25 cm is recommended. Sowing the corn together

Card : 1/2

M-30

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUPPOV, N., arkhitektor

Furniture for new one-family apartments. Gor.i sel'.stroi. no.10:21-22 O '57. (MIRA 10:12)

(Furniture)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

IVANOV, Ye., arkhitektor; LUPPOV, N.A., arkhitektor

New furniture. Zhil.stroi. no.4:17a-d '59. (MIRA 12:6)

1. Otvetstvennyy sekretar' Soveta zhyuri konkursa (for Ivanov).
2. Chlen Soveta zhuyri konkursa (for Luppov).
(Furniture)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

DELLE, Valentina Illarionovna, kand.arkhitektury; LUPPOV, N.A., red.; KOLOMEYER, V.Z., tekhn.red.

[Sectional and combined furniture; review of foreign practices] Sektsionno-kombinirovannaia mebel'; obzor zarubezhnogo opyta. Moskva, TSentr.biuro tekhn.informatsii bumashnoi i derevoobrabatyvaiushchei promyshl. GNTK SSSR, 1960. 77 p. (MIRA 13:4)
(Furniture)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUPPOV, L. V.

2

ACCESSION NR: AP4017573 S/0065/64/000/003/0027/0031

AUTHOR: Bernadyuk, Z. A.; Belov, P. S.; Yegorov, N. M.; Korsakov, N. M.; Libinshteyn, I. Ya.; Luppov, L. V.; Sarkisyants, R. A.

TITLE: Industrial production of alkylphenol additives utilizing the KU-2 cation exchange resin

SOURCE: Khimiya i tekhnol. topliv i masel, no. 3, 1964, 27-31

TOPIC TAGS: alkylphenol, oil additive, cationate, benzene sulfonic acid, alkylphenol additive, oil, petroleum, lubricant, engine oil, motor oil

ABSTRACT: The purpose of this work is to find a better substitute for benzene sulfonic acid as a catalyst for the alkylation of phenol. This work was done at the Moskovskiy institut neftekhimicheskogo (Moscow Institute of Petro-chemical and Gas Industry) under the direction of Prof. V. I. Isagulyants. Phenol was alkylated by olefins in the presence of KU-2 cation exchange resin which is a sulfonated copolymer of styrene and divinylbenzene having a functional SO_3H group. This is a heterogeneous catalyst which, unlike benzene sulfonic acid (BSA), does not require washing of the product, there being no phenol contamination of wash water; the

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ACCESSION NR: AP4017573

alkylate is neutral with practically no dialkylphenols formed. The operation can be fully automated. KU-2 operates for a long time without losing activity and is regenerated by washing in polymerized olefins. The preparation of KU-2 for processing, as well as the manufacturing of phenol alkylate, its sulfonation (S_2Cl_2) and saponification with $Ba(OH)_2$, are described. The oil additive product using KU-2 is considerably superior to that prepared with the aid of BSA as catalyst because of the absence of dialkyl phenols, easier sulfonation and saponification, and no sulfur residues. Orig. art. has: 3 figures and 1 table.

ASSOCIATION: None

SUBMITTED: 00 DATE ACQ: 23Mar64 ENCL: 00

SUB CODE: GC, FP NO REF SOV: 005 OTHER: 000

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APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUTPOV, N. P.

Mbr., All-Union Geology Inst., Leningrad, -1941-.
Geology.
"On the Ammonite Fauna from the Horizons Bordering on the Jurassic and the Cretaceous of South-Eastern Caucasus,"

SO: Dok. AN, 32, No. 4, 1941;

"The Genesis of the Sary Kum Depression,"

SO: Iz. v-s Geog. Obshch., 80, No. 2, 1948.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUPPOV, N. P.

Caucasus - Geology, Stratigraphic

"Some question of the stratigraphic correlation of Lower Cretaceous strata of the northwestern Caucasus." Mat. Geol. inst. 5, 1948

MONTHLY LIST OF RUSSIAN ACCESSIONS. Library of Congress, October 1952. UNCLASSIFIED.

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUPPOV, N. P.

PA5/49T40

USSR/Geology
Tectonics
Map

Mar/Apr 48

"The Genesis of the Sary Kam Depression," N. P. Luppov, 12 pp

"Iz v-s Geog Obshch" Vol LXXX, No 2

Sary Kam depression in Transcaspia (map reproduced) was huge lake in Quaternary period. Luppov carried out air survey of region in 1944. Describes geographical position, morphological features, and geological structure of the region. Explains his theory of how the Sary Kam depression was formed, and outlines its probable history.

5/49T40

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

GLAZUNOVA, A.Ye.; LUPPOV, N.P., red.; PAVLUTSKAYA, Ye.I., red.izd-va; GLUKHOYEDOVA, G.A., tekhn. red.

[Aptian-Albian ammonites in the Kopet-Dag, Greater and Lesser Balkhan Range, and Mangyshlak Peninsula] Ammonity apta i al'ba Kopet-Daga, Malogo i Bol'shogo Balkhanov i Mangyshlaka. Moskva, Gos. izd-vo geol. lit-ry, 1953. 155 p. (MIRA 15:2)
(Ammonoidea)

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

AGAIAROVA, Dut'ya Alekperovna; LUPPOV, N.P., doktor geologo-mineralogicheskikh nauk, redaktor; BULGAKOVA, N.Ye., redaktor izdatel'stva; KASPAR'YANTS, L.T., tekhnicheskiy redaktor

[Microfauna of pay formations of Azerbaijan and "red beds" of Turkmenistan] Mikrofauna produktivnoi tolshchi Azerbaidzhana i krasnotsvetnoi tolshchi Turkmenistana. Pod red. N.P.Luppova. Ashkhabad, Izd-vo Akademii nauk Turkmenskoi SSR, 1956. 189 p. (MLRA 10:1)

(Azerbaijan--Paleontology, Stratigraphic)
(Turkmenistan--Paleontology, Stratigraphic)

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUPPOV, N.P.

15-1957-7-8979

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 7, pp 17-18 (USSR)

AUTHOR: Luppov, N. P.

TITLE: Some Problems on the Stratigraphy of the Lower Cretaceous Rocks of the Southern USSR (Nekotorye voprosy stratigrafii nizhnemelovykh otlozheniy yuzhnykh rayonov SSSR)

PERIODICAL: V. sb.: Tr. Vses. soveshchaniya po razrabotke unifitsir. skhemy stratigr. mezozoyskikh otlozheniy Rus. platformy, Leningrad, 1956, pp 215-226

ABSTRACT: The stratigraphic divisions of the Lower Cretaceous of the USSR have been worked out on the analogy of Western European examples; they are based on the distribution of ammonites in the Mediterranean province. Orbigny first defined the boundaries of the Cretaceous system and divided it into 7 stages. At the beginning of the twentieth century, 5 stages were established

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15-1957-7-8979

Some Problems on the Stratigraphy of the Lower Cretaceous Rocks of the Southern USSR (Cont.)

for the Lower Cretaceous. The most complete designs for subdividing the Lower Cretaceous into stages and zones were proposed by Haug (1908-1911) and Kilian (1907-1913). Haug placed the Hauterivian-Barremian boundary two zones lower than Kilian; this point has been a source of confusion in opinions on the extent of the Hauterivian and Barremian stages. Stolley (1908) proposed a different plan of division for North Germany: Neocomian and Gault were distinguished, with three subdivisions and fossil zones in each; and the zones contained different ammonites from those in the southern provinces. Spath (1921-1924) attempted to correlate the northern and southern stratigraphic divisions, but mostly on inadequate grounds. A later "standard" system of stratigraphy of the Lower Cretaceous is that of Muller and Schenk (1945), in which biostratigraphic zones are mechanically reduced to zoogeographical provinces. The Lower Cretaceous in the Southern USSR has as yet been inadequately studied; various parts of

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15-1957-7-8979

Some Problems on the Stratigraphy of the Lower Cretaceous Rocks of the Southern USSR (Cont.)

the section are represented in different regions by varying degrees of completeness. The Valanginian embraces three substages, the lowest of which corresponds to the Berriasian (see Table). English and German authors, and some Russians, separate the lower layers of the Valanginian as the Berriasian stage (Infravalanginian or Wealdian). The Valanginian, studied in detail in the northern and northwestern Caucasus, does not permit detailed subdivision. In this locality a lower substage with Berriasian fossils is distinguished; the remaining part is referred to the Middle and Upper Valanginian. The boundary with the Hauterivian is placed at the appearance of appropriate ammonites, but it is difficult to determine because of the inadequate study of the vertical range of the genera Olcostephanus Neum. and Dichotomites Koen. There are disagreements on the problems of the upper boundary of the Hauterivian and of the extent of this stage. According to its original definition, the Hauterivian must contain the

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15-1957-7-8979

Some Problems on the Stratigraphy of the Lower Cretaceous Rocks of the Southern USSR (Cont.)

zones of Acanthodiscus radiatus (type section, marls at Neuchatel, Switzerland) and Crioceras duvali of Haug's system; and the Barremian (type section, limestone in the vicinity of Barreme in southeastern France) must contain the zones of Pulchellia pulchella and Heteroceras astierianum, and also Desmoceras sayni. In the Nal'chik region, V. P. Rengarten differentiated 6 zones with characteristic ammonites, but these zones have not been traced into other regions. On insufficient evidence Rengarten refers the Leopoldia leopoldi zone to the Upper Hauterivian. The Barremian stage is more fully represented in the Crimea and Abkhasia, where three zones can be distinguished--Pseudothurmannia angulicostata, Holcodiscus caillaudianus, and Heteroceras astierianum. Three zones are differentiated in the Lower Aptian: Lower, with uncoiled ammonites (Colchidites and Imerites) or with slight reverse convolution (Matheronites ridzewskyi Karak); Middle, with Deshayesites deshayesi Leym. and D. Dechyi Papp; and

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

15-1957-7-8979

Some Problems on the Stratigraphy of the Lower Cretaceous Rocks of the Southern USSR (Cont.)

Upper, with Dufrenoya. The boundary with Upper Aptian is placed at the appearance of Cheloniceras subnodoso-costatum and Colombiceras crassicostatum Orb. Western European geologists refer the Hoplites furcatus zone of France to the Upper Aptian and along with it layers containing Tropaeum in southern England and northern Germany. In the northern Caucasus 3 zones are clearly differentiated: Lower, with Cheloniceras subnodoso-costatum and Colombiceras crassicostatum; Middle, with Parahoplites melchioris and Colombiceras tobleri; and Upper, with Acanthoplites aschiltaensis. Rocks of the Lower Albian are also clearly differentiated into 3 zones (the most widely distributed in the Kopet-Dag Range): Lower, with Acanthoplites polani and A. bigoureti; Middle, with Hypacanthoplites jacobi, and Upper, with Leymeriella tardefurcata and L. regularis. Deposits of Middle and Upper Albian have been more fully studied in the trans-Caspian region. Here, in the lower layers of Middle Albian, occur Son-

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15-1957-7-8979

Some Problems on the Stratigraphy of the Lower Cretaceous Rocks of the Southern USSR (Cont.)

neratia and Cleoniceras; in the northern Caucasus, Douvilleiceras mammillatum Schloth is found; in the middle part various forms of Hoplites dentatus Sow. are present; and in the upper part, at Mangyshlak and Tuar-Kyr, Anahoplites intermedius Spath is dominant. Anahoplites rossicus Sinz. occurs at the base of the Upper Albian; above this are layers with Pervinquieria inflata Sow. and Anahoplites michalskii Semen. The Hysteroceras orbignyi zone, distinguished by A. E. Glazunov, has not yet been adequately substantiated. The uppermost layers of the Albian, corresponding to beds with Stoliczkaia dispar and Turrilites bergeri in France or with Pleurohoplitan in England, have been incompletely studied, but they are present in Mangyshlak and on the southern border of the Dnepr-Donets basin.

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15-1957-7-8979

Some Problems on the Stratigraphy of the Lower Cretaceous Rocks of the Southern USSR (Cont.)

Composite section of the Lower Cretaceous in south USSR			
Stage	Substage	Index fossil	Region of greatest typical development
Albian	Upper	Pleurohoplites studeri	Mangyshlak Tuar-Kyr
		Pervinquieria inflata	
		Anahoplites rossicus	
	Middle	Anahoplites intermedius	
		Hoplites dentatus	
		Sonneratia, Cleoniceras	

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15-1957-7-8979

Some Problems on the Stratigraphy of the Lower Cretaceous Rocks of the Southern USSR (Cont.)

Aptian	Lower	Leymeriella tardefurcata	Kopet-Dag
		Acanthoplites jacobi	
		Acanthoplites nolani	
	Upper	Acanthoplites aschiltaensis	Northern Caucasus
		Parahoplites melchioris	
		Acanthoplites toblei	
		Cheloniceras subnodosocostatum	
	Lower	Deshayesites ex gr. deshayesi	

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

Some Problems on the Stratigraphy of the Lower Cretaceous Rocks of the Southern USSR (Cont.) 15-1957-7-8979

Barremian	Upper	Heteroceras ex gr. asterianum, Imerites giraudi	Crimea Abkhasia
	Lower	Holcodiscus caillaudianus Pseudothurmannia angulicostata ?	
Hauterivian	Upper	Crioceratites nolani	Northern Caucasus, Crimea
	Lower	Acanthodiscus radiatus	
Valanginian	Upper and Middle	Thurmannites thurmanni	Northern Caucasus, Crimea
	Lower (Berriasian)	Protacanthodiscus euthymi, Spiticeras negleri. Rjasanites	

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V. V. Drushchits

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4"

"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

LUPPOV, N. P.

15-57-4-5450

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 4, p 191 (USSR)

AUTHOR: Luppov, N. P.

TITLE: The Geologic History of the Region of the Turkmen SSR (Istoriya geologicheskogo razvitiya territorii Turkmenskoy SSR)

PERIODICAL: Tr. In-ta geol. AN TurkmSSR, 1956, Vol 1, pp 5-42.

ABSTRACT: Reliable traces of sedimentary deposition during Precambrian and early Paleozoic time are unknown in Turkmenistan. Data for the middle Paleozoic are usually scanty (discoveries of marine Upper Silurian and Devonian fossils in Tuar-Kyr and in Sultan-Uiz-Dag and the presence of Lower Carboniferous marine deposits in Kugitang). Intensive volcanic activity characterized the middle Paleozoic (Kugitang, Sultan-Uiz-Dag, Tuar-Kyr). Marine deposits of upper Paleozoic age are unknown. At that time there occurred upward movements in the earth's crust (Variscian orogeny), which led to

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"APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R001030910012-4

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The Geologic History of the Region of the Turkmen SSR (Cont.)

the draining of an extensive area. Submergence at the very beginning of Triassic time, embracing Mangyshlak and producing an incursion of marine water there, extended also to the region of Tuar-Kyr. The extent of the Lower Triassic Sea in Turkmenistan and the duration of its existence are not clearly defined. The eastern and northeastern Turkmen region was probably not covered by the sea during all of Triassic time. At the very end of the period, continental sediments, containing remains of land plants, began to be deposited in this area. Slight tectonic movements occurred in eastern Turkmenistan at the boundary between the Triassic and Jurassic. Beginning with Jurassic time there is concrete data on the physical-geographic conditions in the Turkmen region. The Lower Jurassic and Middle Jurassic epochs were characterized by two distinctive features: 1) the formation of a geosyncline in the southern part of the region and in adjacent parts of Iran (the Kopet-Dag geosyncline), which existed throughout all Jurassic, Cretaceous, and Paleogene time and was the site of accumulation of thick strata, chiefly of marine sediments; and 2) the existence of a moist climate, permitting the growth of luxurious vegetation on land; the remains of this plant

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The Geologic History of the Region of the Turkmen SSR (Cont.)

life were the source material for coal accumulation. The end of the Upper Jurassic was marked by orogenic movements [the Andean or early Cimmerian (lower Mesozoic) phase of folding], leading to considerable decrease in size of the marine basin, which was divided up into a number of isolated lagoons and basins. Renewed submergence at the beginning of the Cretaceous period restored the paleogeographic conditions of the Upper Jurassic. A small uplift was formed at the end of the Lower Cretaceous epoch, but extensive large-scale subsidence occurred in Upper Jurassic time. Rising movements of the earth's crust took place again at the beginning of the Paleogene. Later these movements were replaced by new subsidences. The Paleogene as a whole was characterized by a marine environment. Within the Kopet-Dag geosyncline, at the beginning of this epoch, there existed two more or less independent basins, connecting with each other through a comparatively narrow strait. Volcanic activity (Padkhyz) was manifest toward the middle of the Paleogene, resulting in a three-fold extrusion of basic lavas: andesites and basalts. The end of the Paleogene was characterized by uplifts, which led to curtailment of the marine basin. At the boundary of the Paleogene and Neogene the sea completely withdrew from the territory of Turk-

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The Geologic History of the Region of the Turkmen SSR (Cont.)

menistan. The Neogene was a time of intense tectonic movements, altering the features of the country and determining the principal outlines of its present landscape. These movements produced large-scale gentle folds with dips of 15° to 20° and with faults in the axial parts of the large anticlines. The principal anticlinal ranges, Kopet-Dag and Bol'shoy and Malyy Balkhan, began to form at this time. The Quaternary was characterized in the Turkmen region by gradual decrease of tectonic activity, although such activity has not completely stopped even at the present time. The Quaternary was also a time of fluctuations of level in the Caspian Sea, erratic migration of the Amu-Dar'ya, and the development of eolian features in the Karakum Desert.

T. A. G.

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