

Cathode switch detector

31162  
S/651/61/000/005/005/009  
D209/D303

SUBMITTED: October 15, 1960

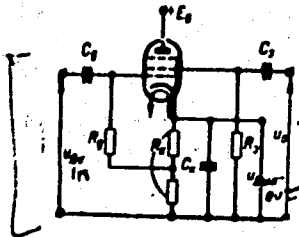


Fig. 1

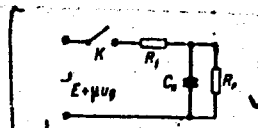


Fig. 2

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CHERNYAVSKIY, M.I., YERMAKOV, A.N. (Khar'kov)

Painting in an electrostatic field and hygienic aspects of the work.  
Gig.truda i prof.zab. 2 no.3:57-59 My-Je '58 (MIRA 11:6)

1. Gorodskaya sanitarno-epidemiologicheskaya stantsiya i Velozavod.  
(SPRAY PAINTING--HYGIENIC ASPECTS)

YELINSON, Samuil Vladimirovich; PETROV, Karl Ivanovich; KUZNETSOV,  
V.I., prof., reitsent; YERNAKOV, A.N., reitsent;  
VINOGRADOV, A.P., akademik, glav. red.; BUSEV, A.I., red.

[Analytical chemistry of zirconium and hafnium] Analiti-  
cheskaia khimiia tsirkoniia i gafniia. Moskva, Nauka, 1965.  
239 p. (MIRA 18:2)

RYABCHIKOV, Petr Aleksandrovich; YERMAKOV, A.P., prof., red.; FEDOROV,  
V.P., red.; TIKHONOVA, Ye.A., tekhn.fed.

[Seagoing vessels; history of their development and modern  
types] Morskoe suda; istoria razvitiia i sovremennye tipy  
sudov. Izd.2., dop. Pod red. A.P.Yermakova. Moskva, Izd-vo  
"Morskoi transport," 1959. 630 p. (MIRA 13:5)  
(Ships)

YERMAKOV, A.P.

Seismograph for use in shallow bodies of water. Reserved. 1 prom. geofiz.  
no.46:30-33 '62. (MIRA 16:3)  
(Seismometers)

YERMAKOV, Andrey Pavlovich; SYHMAY, Anatoliy Germanovich;  
KLYAUS, Ye.M., red.izd-va; POLENOVA, T.V., tekhn.red.

[Atomic energy and transportation] Atommaja energija i  
transport. Moskva, Izd-vo AN SSSR, 1963. 149 p.

(MIRA 16:11)

(Transportation, Atomic-powered)

VERSHININ, P.P.; YERMAKOV, A.P.

Using automatic intake 8USP-2 hydraulic coal dredgers for the cleaning of water sumps. Gor.zhur. no.3:73-74 Mr '65.

(MIRA 18:5)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektno-konstruktorskiy institut dobychi uglya gidravlicheskim sposobom (for Vershinin).
2. Shakhta "Koksovaya-I" (for Yermakov).

YERMAKOV, A.S.

SAVIN, M.A.; KISELEV, M.I.; YERMAKOV, A.S.

Revision of "Safety regulations." Prom.energ. 12 no.1:7-10  
Ja '57. (MLRA 10:2)

1. Enagrosbyt Leningradskoy elektroenergeticheskoy sistemy  
(for Savin) 2. Zavod "Sibelektrostal'" (for Kiselev) 3. Sverdlovskiy  
podshipnikovyy zavod (for Yermakov).  
(Electric engineering--Safety measures)



YERMAKOV, A.S.

It is necessary to modify paragraph 293 and 298 of "Regulations  
for the operation of electric equipment in industrial establishments."  
Prom.energ. 12 no.2:36-37 P '57. (MIRA 10:3)

1. Pedshipnikovyy zavod, Sverdlovsk.  
(Electric motors)

Yermakov, A.S.

Feyermark, M.M., inzhener; YERMAKOV, A.S.; STOLYAREVSKIY, N.A., inzhener;  
GOL'DENBLAT, B.I., inzhener; GURGENIDZE, D.P., inzhener; KOZLOV, A.P.,  
tekhnik; GORBACHEV, N.I., tehnik; GRINBERG, B.V., inzhener.

Protection of substation power transformers in industrial plants.  
Prom.energ. 12 no.10:29-33 0 '57. (MIRA 10:10)

1. Khar'kovskoye otdeleniye Gosudarstvennogo Proyektного Instituta Tyazhpromelektroproyekt (for Feyermark).
  2. Sverdlovskiy podshipnikovyy zavod (for Yermakov).
  3. Proyektnyy institut, Odessa (for Gol'denblat).
  4. Ust'-Kamenogorskiy svintsovo-tsinkovyy kombinat (for Stolyarevskiy).
  5. Tbilisskiy pryadil'no-trikotazhnyy kombinat (for Gurgenidze).
  6. Kamvol'nyy kombinat, Minsk (for Grinberg).
- (Electric transformers)

AUTHORS: Yermakov, A. S. and Galimov, R. Kh. SOV/94-58-8-2/22

TITLE: Continuous Regeneration of Transformer Oil in a 560 kVA Transformer (Nepreryvnaya regeneratsiya transformatornogo masla v transformatore 560 kVA)

PERIODICAL: Promyshlennaya Energetika, 1958, <sup>13</sup> ANr 8, pp 7-8 (USSR)

ABSTRACT: This article describes a silica gel container that was mounted on the lid of a 560 kVA 6 kV transformer to maintain the neutralisation value of the oil at a satisfactory level. The transformer contains one ton of oil and the container 5 kg of silica gel. The transformer was filled with new oil in August, 1955 but by October, 1956 the neutralisation value had risen to 0.17 mg of KOH and the aqueous extract was of acid reaction. The transformer was operated with the silica gel container and by February, 1957 the neutralisation value had dropped to 0.06 mg of KOH and the aqueous extract was neutral. There is one figure.

ASSOCIATION: 6-y Gospodshipnikovyy Zavod. (State Ball Bearing Works No.6)

Card 1/1

YERMAKOV, A.V.

Some aspects of sod deformation. Priroda 42 no.9:114 S '53. (MLBA 6:8)

1. Moskovskiy gosudarstvennyy universitet imeni M.V.Lomonosova.  
(Frozen ground) (Soils)

YERMAKOV, A.V.

Natural growth of sod in strips. Priroda 45 no.8:113-114 Ag '56.  
(MIRA 9:9)

1. Institut geografii Akademii nauk SSSR, Moskva.  
(Chukchi Peninsula--Tundra)

YERMAKOV, A.V.; LILYENBERG, D.A.

~~Transcaucasian Geographical Conference. Izv. AN SSSR Ser. geog.~~  
no. 1: 161-164 Ja-F '57. (MLBA 10:2)  
(Transcaucasia--Geography--Congresses)  
(Lilienberg, D.A.)

~~YE 111-116-111~~  
YERMAKOV, A.V.; IOGANSON, V.Yo.

Fourth All-Union Conference on Study of Torrential Streams. Izv.  
AN SSSR Ser. geog. no.2:162-164 Nr-Ap '57. (MIRA 10:12)  
(Floods)

YERMAKOV, A.V.; IOGANSON, V.Ye.

All-Union conference on land-eroding flood waters. Priroda 46  
no.4:107-108 Ap '57. (MLRA 10:5)

1. Institut geografii Akademii nauk SSSR (Moskva).  
(Floods) (Hydraulic engineering)



*YERMAKOV, A.V.*  
YERMAKOV, A.V.

The role of various vertical zones in the formation of torrential streams. Izv. AN SSSR, Ser. geog. no.6:83-86 N-D '57. (MIRA 11:1)

1. Institut geografii AN SSSR.  
(Floods)

~~YERMAKOV, A.V.~~  
YERMAKOV, A.V.; IOGANSON, V.Ye.

Ukrainian conference for the study of torrential streams and  
measures of controlling them. Izv. AN SSSR, Ser. geog. no.6:174-  
176 N-D '57. (MIRA 11:1)  
(Floods)

YERMAKOV, A. V.

A stone grown into a tree. Priroda 46 no.7:115-116 J1 '57.  
(MLPA 19:8)

1. Institut geografii Akademii nauk SSSR, Moskva.  
(Abnormalities (Plants))

YERMAKOV, A. V.,

"Erosional Waters in the Central Caucasus."

paper presented at the 4th Conference of Young Scientists of the Institute of Geography of the USSR Academy of Sciences, 1957 (Izv. AN SSSR, Ser Geog, 1958, No. 2, p 151-53, GORBUNOVA, M. N.)

AUTHOR: Yermakov, A.V. SOV-26-58-10-36/51

TITLE: Frozen Ground Relief Forms in the Caucasus (Merzlotnyye formy rel'yefa na Kavkaze)

PERIODICAL: Priroda, 1958, Nr 10, pp 114-115 (USSR)

ABSTRACT: The author discusses the polygonal formations which characterize the frozen ground relief forms observed in the high-mountain region of the Caucasus. There is 1 photo and 1 Soviet reference.

ASSOCIATION: Institut geografii Akademii nauk SSSR, Moskva (Institute of Geography of the USSR Academy of Sciences, Moscow)

1. Soils--Temperature factors 2. Geophysics--USSR

Card 1/1

AUTHOR: Yermakov, A.V. SOV/10-59-1-9/32

TITLE: On the Genetic Classification of Local Base Levels of Erosion (K geneticheskoy klassifikatsii mestnykh bazisov erozii)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya geograficheskaya, 1959, Nr 1 pp 79-82 (USSR)

ABSTRACT: The author finds fault with the lack of knowledge of local bases of erosion in the study of river terraces. He presents a table systematizing the factors instrumental in the formation of base levels in the area of the Caucasus, based on the experience acquired during field work there. There is 1 table and 3 Soviet references.

ASSOCIATION: Institut geografii AN SSSR (Institute of Geography of the AS USSR)

Card 1/1

YERMALOV, A.V.

Third Congress of the Geographical Society of the U.S.S.R. Izv.  
AN SSSR.Ser.geog. no.3:149-151 My-Je '60.

(MIRA 13:6)

(Geography--Congresses)

YERMAKOV, A.V.; IOGANSON, V.Ye.

Scientific results of the conference on erosion and flash flood  
control. Izv. AN SSSR. Ser. geog. no.1:164-166 Ja-P '61.

(MIRA 14:2)

(Erosion--Congresses)

(Floods--Congresses)



YERMAKOV, A.V.

Operations of the Academic Council of the Institute of Geography of  
the Academy of Sciences of the U.S.S.R. at the end of 1960 and begin-  
ning of 1961. Izv.AN SSSR.Ser.geog. no.3:149-150 My-Je '61.  
(MIRA 14:5)

(Geography)

YERMAKOV, A.V.

In the Academic Board of the Institute of Geography of the Academy  
of Sciences of the U.S.S.R. Izv. AN SSSR. Ser. geog. no. 5:139-143  
S-0 '61.  
(Geography)  
(MIRA 14:9)

YERMAKOV, A.V.; IOGANSON, V.Ye., kand.geograficheskikh nauk

Let's preserve and increase our mountain resources. Priroda 50  
no.6:60-63 Je '61. (MIRA 14:5)

1. Institut geografii AN SSSR, Moskva.  
(Erosion control) (Forest and forestry)

VORONTSOV, Ye.S. (Chelyabinsk); YERMAKOV, A.V., (Chelyabinsk)

Comparative investigation of the rate of iron oxidation and of  
its reduction from oxides by the electroconductivity method.

Izv. AN SSSR. Met. i gor. delo no.5:23-29 S-0 '63.

(MIRA 16:11)

VORONTSOV, Ye.S.; YERMAKOV, A.V.

Study of equilibrium in the system oxide - metal - gas by  
the electric conductivity method. Zhur.prikl. khim. 37  
no. 5:1160-1162 My '64. (MIRA 17:7)

VORONTSOV, Ye.S.; YERMAKOV, A.V.

Comparative investigation of the rates of copper oxidation  
and its reduction from oxides by the electric conductivity  
method. Izv. vys. ucheb. zav.; tsvet. met. 7 no. 4:53-59 '64  
(MIRA 19:1)

1. Chelyabinskiy politekhnicheskiy institut, kafedra fiziko-  
khimicheskikh issledovaniy metallurgicheskikh protsessov.

End

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