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ANTIPOV, K.F., inzh.; BALAKSHIN, B.S., prof., doktor tekhn.nauk; BARYLOV, G.I., inzh.; BEYZEL'MAN, R.D., inzh.; BERDICHEVSKIY, Ya.G., inzh.; BOBKOV, A.A., inzh.; KALININ, H.A., kand.tekhn.nauk; KOVAN, V.H., prof., doktor tekhn.nauk; KORSAKOV, V.S., doktor tekhn.nauk; KOSILOVA, A.G., kand.tekhn.nauk; KUDRYAVTSEV, N.T., prof., doktor khim.nauk; KURYSHEVA, Ye.S., inzh.; LAKHTIN, Yu.M., prof., doktor tekhn.nauk; NATEMAN, M.S., Inzh.; NOVIKOV, M.P., kand.tekhn.nauk; PARIYSKIY, M.S., inzh.; PEREPONOV, M.N., inzh.; POPILOV, L.Ya., inzh.; POPOV, V.A., kand.tekhn.nsuk; SAVERIN, M.H., prof., doktor tekhn.nauk; SASOV, V.V., kand.tekhn.nauk; SATEL', E.A., prof., doktor tekhn.nauk; SOKOLOVSKIY, A.P., prof., doktor tekhn.nauk [deceased]; STANKEVICH, V.G., inzh.; FRUMIN, Yu.L., inzh.; KHRAKOY, M.I., inzh.; TSEITLIN, L.B., inzh.; SHUKHOV, Yu.V., kand.tekhn.neuk; MARKUS, M.Ye., inzh., red. [deceased]; GRANOVSKIY, G.I., red.; DZM'YANYUK, F.S., red.; ZUBOK, V.N., red.; MALOV, A.H., red.; NOVI-KOV, M.P., red.; CHARNKO, D.V., red.; KARGANOV, V.G., inzh., red. graficheskikh rabot; SOKOLOVA, T.F., tekhn.red.

[Manual of a machinery designer and constructor; in two volumes] Spravochnik tekhnologa-mashinostroitelia; v dvukh tomakh. Glav. red. V.H.Kovan. Chleny red.soveta B.S.Belakshin i dr. Hoskva, Gos.nauchno-tekhn.izd-vo mashinostroit.lit-ry. Vol.l. Pod red. A.G.Kosilovoi. 1958. 660 p. (MIRA 13:1)

(Mechanical engineering---Handbooks, manuals, etc.)

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AUTHOR:	Nayfel'd, M.R.	91-58-7-23/27
TITLE:	The Operation of the 380/22 with Insulated Neutral Cond zazemlennoy i izolirovannoy	20 v Network with Grounded and Nuctor (Rubota seti 380/220 v s 7 neytral'yu).
PERIODICAL:	Energetik, 1958, Nr 7, p 38 (USSR).	
ABSTRACT:	ditions of the 380/220 v ne and lighting load supply, t either connected with dead of both operating condition dustrial shops. The author of a 4-conductor 380/220 v conductor is prohibited by technical Installations". neutral conductor must be g er and lighting load suppli 4-conductor networks is us prises. The insulated neut	twork with simultaneous power he neutral conductor being ground or insulated and which s should be preferred for in- answers that the utilization network with insulated neutral the "Regulations for Electro- In a 4-conductor network, the rounded. The simultaneous pow- ed by common transformers to ed mainly in industrial enter- ral conductor is utilized only networks. The choice of such
Card 1/2	a 3-conductor system depend	s on many conditions. Recom-

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DECOTORIES DE CONTRACTORIO DE CONTRACTORIO DE CONTRACTORIO DE CONTRACTORIO DE CONTRACTORIO DE CONTRACTORIO DE C

AUTHOR: Nayfel'd, <u>M. R</u>., Engineer SOV/105-58-9-11/34 TITLE: Safety Conditions in Portable Electric Equipment (Perenosnoye elektrooborudovaniye i usloviya bezopasnosti) PERIODICAL: Elektrichestvo, 1958, Nr 9, pp 52 - 54 (USSR) First, a trief survey is given on accidents through contact ABSTRACT: potential in portable equipment, in the USSR as well as in other countries. The grounding problem for houses and public buildings is solved differently by the respective standards in various countries. In this, paper the suitability of these solutions of two types, i.e., with or without grounding, is studied. It is pointed out that, where floors of buildings are made of wood, or of some other material having good insulating properties, the positive views of grounding will become meaningless. On the other hand it is clear from practice that, with a grounding existing in portable equipment, this will be very often the cause of an accident. Some examples are given here. Until a short time ago in any country sockets were not to be mounted in bath-rooms owing to the danger from the numerous grounded pipes. At present, this regulation Card 1/3

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PHASE I BOOK EXPLOITATION SOV/4537

Nayfel'd, Mark Honanovich

Zashchitnyye zasemleniya v elektrotekinicheskikh ustanovkakh (Frotective Grounding in Electrical Installations) 2nd ed., rev. Moscov, Gosenergoizdat, 1959. 214 p. Errata slip insected. 11,500 copies printed.

Ed.; Yu. P. Ustinows; Tech. Ed.: G. Ye. Larionov.

- FURPOSE: This book is intended for technical personnel and those trained on the job and engaged in designing, mounting, or operating electrical installations.
- COVERAGE: The book examines the basic physical concepts connected with contacts to ground in various network systems in relation to the safety of persons working at electrical installations. Information is given on the arrangement, operation, and testing of grounding systems. Various measures of accident prevention during contacts to ground are also reviewed. The book is based on "Rules for the Arrangement of Electrical Installations", now in force in the USSR.

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RAKOVICH, I.I.; VENETSIANOV, Ye.A.; NAYFEL'D, M.R.; MOVSESOV, N.S.; BOL'SHAM, Ya.M. Problem concerning the use of cable fittings and wires with aluminum strands in class V-Ia areas with explosion hazard (MIRA 15:1) conditions. Prom. energ. 15 no.8:38-44 Ag '60. 1. Gosudarstvennyy institut azotnoy promyshlennosti (for Rakovich). 2. Vsesoyuznyy trest po elektrifikatsii promyshlennykh pred-priyatiy tsentral'nykh rayonov SSSR (for Venetsianov, Kayfel'd). 3. Glavnoye upravleniye po proizvodetvu elektromontazhnykh rabot Minstroya RSFSR (for Mozsesov). 4. Gosudarstvennyy proyektnyy institut tyazheloy elektricheskey promyuhlennosti (for Bol'sham). (Electric wiring--Safety measures) .. 同時時期目的

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Grounding of equipment installed on lightning erresting structures. Prom. energ. 16 no.2:53 F '61. (MIRA 14:3) (Lightning protection) (Electric currents--Grounding)



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NAYFEL'D, M.R.

Concerning the megnitude of the grounding resistance of the neutral line of electric transformers with ratings up to 100 kw. Prom. energ. 16 no.4:51 Ap '61. (MIRA 14:9) (Electric transformers) (Electric currents—Grounding)



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NAYFEL'D, M.R.

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Concerning the grounding of electrical equipment installed on grounded structures. Energetik 10 no.4:34 Ap '62. (MIRA 15:4) (Electric power distribution--Safety regulations)


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i



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Use of isolation transformers for electric power supply to apparatus. Prom.energ. 17 no.1:31-32 Ja ¹⁶². (MIR 14:12) (Electric power supply to apparatus) (Transformers)





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ANASTASIYEV, P.I.; BROSTREN, A.A.; VESHENEVSKIY, S.F.; GEL'MAN, G.A.; CORNSHTEYN, L.A.: ZIMENKOV, H.G.; KARVOVSKIY, G.A.; KIBLITSKIY, V.A.; KLEYN, P.N.; KLIMIKSEYEV, V.M.; KLYUYEV, S.A.: KNORRING, G.M.; KORENEVSKIY, A.N.; LEYBZON, Ya.I.; LIVSHITS, D.S.; LIGERMAN, I.I.; LOGINOV, O.I.; MILICH, M.B.; NAYFEL'D, M.H.; OKOROKOV, S.P.; POLYAK, A.B.; ROYZEN, S.S.; RYABOV, M.S.; SINITSYN, O.A.; SOLODUKHO, Ya.Yu.; SOSKIN, E.A.; STASYUK, V.N.; BOL'SHAM, Ya.M., red.; GRACHEV, V.A., red.; SAMOVER, M.L., red.; BORICHEV, I. Ye., red.; DANILENKO, A.I., red.; KHRAMUSHIN, A.M., red.; YAKUBOVSKIY, F.B., red.; BRENDENBURGSKAYA, E.Ya., red.; KOMAR, M.A., red.; BORUNOV. N.I., tekhn. red.

> [Handbock on electrical systems of industrial enterprises in four volumes) Opresschnik to elektroustanovkam promyshlennykh predpolatida schetyrekh tomakh. Pod obchchei red. L.W. Boricheva : a. Moskyn, Govenergoizdat, Vol 1. [Design of electrical (yaboas of industrial enterprises in two parts) Proektirovanie elektroustanovok promyshlennykh predprijatij v dvukh chastiaka. Pt.2. Pod red. IA.M.Bol'shama i dr. 1963. 598 p. (MIRA 17:3)

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NATFEL'D, M.R. Protection of electric entrances in buildings. Energetik 11 no.9:26 S '63. (HIRA 16:10) no.9:26 S 163. DI MARANGERASTRESI MALANDARI AN Reiser (1

DELIBASH, B.A., insh.; ZHIVOV, M.S., insh.; <u>KAIPEL'D</u>, M.R., insh. Experience in the installation of electrical equipment in large oupola furnaces. Proz. energ. 18 no.3134-40 Hr '63. -(KIRA 1626) (Oupola furnaces-Electric equipment)

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T REFERENCE



NAYFEL'D, M.R. Required short-circuit to frame current in systems carrying voltages up to 1000 volts with grounded neutral lines. Energetik 12 no.4:25-26 Ap '64. (MIRA 17:7)



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MAYFELID, M.R., inst.

1. CO

Concerning V.P. Primerserg's article 'Use of the frarework of a hydroelectric power station as a grounding system." Reviewed by M.F. Netfel'a. Elek. sta. 35 no.3189 Mr 104. (MIRA 17:6)

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1 22578-66 COURCE CODE: UR/0094/65/000/009/0043/0043 ACC NR: 116012975 AUTHOR: Bol'sham, Ya. M.; Vinogradov, A. A.; Volobrinskiy, S. D.; Geyler, L. B.; Gradinskiy, P. G.; Dolginov, A. I.; Zil'berman, R. I.; Kazak, N. A.; Kletenik, B. I. Knyazevskiy, B. A.; Livshits, D. S.; Mel'nikov, N. A.; Minin, G. P.; Mukoseyev, Yu. L.; Nayfel'd, M. R.; Petrov, I. I.; Ravin, V. I.; Samover, M. L.; Serbinovskiy, G. V.; Syromyatnikov, T. A. ORG: none TITLE: Lev Veniaminovich Litvak (on the occasion of his 60th birthday) GOURCE: Promyshlennaya energetika, no. 9, 1965, 43 TOPIC TAGS: electric engineering personnel, electric power engineering The noted specialist of industrial power production, ABSTRACT: Candidate of Technical Sciences, Docent of the Correspondence Power Institute Lev Veniaminovich LITVAK began his engineering activity at the Moscow Association of State Electric Stations in 1929. Later he became one of the coauthors of all the "Directives for the increase of the power factor" issued in 1954, 1955, and 1961. He published 70 scientific papers. For his successful activities in defense industries during World War II he was deco-rated by "Znak Pocheta." After the war he concentrated on scientific-pedagogical work and in recent years worked actively in 2 Card 1/2

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the Teaching-Methodological Commission of the Ministry of Higher and Intermediate Special Education USSR, for the specialty "Electrical supply to industrial enterprises and cities." Orig. art. has: 1 figure. [JPRS]	U	
SUB CODE: 05, 10, 09 / SUBH DATE: none		
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NAYFEL'D, M.R., inzh. (Noskva) Dependence of the grounding resistance on the dizensions of the grounding device. Elektrichestvo no.4:29-90 Ap '65. (MIRA 18:5)

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· THE REPORT OF THE REPORT

LIVSHITS, D.S.; CANNEL', V.Ya.; NAYFEL'D, M.R.; ZEYLIDZON, Ye.D.

Power supply of control networks in systems with grounded neutral line. Prom. energ. 20 no.9:12-18 S '65. (MIRA 18:9)

1. Gosudarstvennyy institut po proyektirovaniyu elektrooborudovaniya dlya tyazheloy promysylennosti (for Livshits). 2. Proyektno-konstrukorskiy institut Pishchepromavtomatika (for Gannel'). 3. Moskovskoye eksperimental'noye otdeleniye Gosudarstvennogo proyektnogo instituta tyazheloy elektricheskoy promyshlennosti (for Nayfel'd). 4. Gosudarstvennyy proyektnyy institut po energetike i elektrifikatsii SSSR (for Zeylidzon).

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STAL'NENKO, Te.S., kand.med.nauk; BABEO, I.H., kand.med.nauk; KATGERTSIE, I.Te. [Nathertsyk, I.IL.] Effect of ionite milk on the functional capacity of the stomach in children with simple dyspepsia. Ped., aksuh. i gin. 19 no.5:28-31 (MIRA 13:1) **57**. 1. Pediatricheskoye otdeleniye (rukovoditel' - kand.med.mauk O.S. Hishchenko) fiziologicheskaya laboratoriya (zav. - kaud.med.mauk Te.S. Stal'nenko) i biokhimicheskaya laboratoriya (zav. - kand. fiziol. nank Z.Ye. Babich) Ukrainskogo nauchno-issledovatel'skogo instituta okhrany materinstva i detstva im. Geroya Sovetskogo Soyuza prof. P.H. Buyko (dir. - zasl. vrach USSR M.D. Burova). (MIIE) (STOKACH) 100.000 建新教育

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NAYGUZ, M. I.: BASIN, M. M. How types of automatic control of hydraulic presses. Kur.-shtar. proisw. 1 no.3:20-32 My '59. (MIRA 12:10) (Fower presses) (Automatic control)

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303934Http://www.setu 8/193/60/000/011/006/022 A004/A001 AUTHORS : Beruli, G. M., Nayguz, N. I. The NO40 (PO40) Hydraulic Press for the Reduction of Pipe Ends TITLE: Prior to Drawing PERIODICAL: Byulleten' tekhniko-ekonomicheskoy informatsii, 1960, No. 11, pp. 13-14 The Odesskiy zavod pressov (Odessa Press Plant) has designed and TEXT: manufactured the model PO40 hydraulic press, devised for the reduction (tapering; of pipe ends of ferrous and nonferrous metals prior to drawing. The pipe ends can [be reduced in a cold or hot state. The maximum outer diameter of the pipes being reduced is 408 mm, the minimum diameter is 80 mm. The new press makes it possible to cut down the length of the pipe end being reduced considerably. The press is composed of a ring-shaped cast steel bed. 8 piston-type cylinders are fitted radially to the inner diameter of the machine bed. The cylinder position on the bed is fixed by pins. Brace wedges are placed between the cylinders. These wedges and two steel face plates combine the bed and cylinders in one rigid structure which forms an inner ring similar to the outer one. A uniform displace-Card 1/3

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3/193/60/000/011/006/022 A004/A001 The NO40 (PO40) Hydraulic Press for the Reduction of Pipe Ends Pricr to Drawing ment of all pistons, independent from the resistivity of the pipe being reduced, is ensured by a hydraulic servo slide valve. Interchangeable tool segments are fastened to the plungers, the positions of the tool segments being fixed by special spring catches. The working surface of the tools is step-shaped in order to avoid the pipe being pushed from the working zone during the pressing operations. A number of interlocks are provided in the electric circuit of the press which exclude the possibility of the breakage of individual units if the press is not operated in the right way. The press is remote-controlled in the electromagnetic way by push-buttons on the central control panel. The operation cycle of the press is automated or adjustable. For automatic operation the design office of the Plant has developed a blank loading and unloading conveyer which can be connected to the central control panel and electric panel without any alterations of the latter. The eccentricity and elliptivity of the reduced pipe end relative to the non-reduced one does not exceed 5 - 66. The authors present the following additional technical data: pressing stress - 200 tons; cutpus -40 pieces/hour; piston stroke of the radial cylinders - 65 mm; speed of pistor. working stroke - 1.5 mm/sec; speed of piston back stroke - 2 mm/sec, working Card 2/3

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S/193/60/000(011/006/022 A004/A001 The ITO 40 (PO40) Hydraulic Press for the Reduction of Pipe Ends Prior to Drawing pressure - 200 kg/cm²; capacity of main HITM100 (NFM100) pump - 100 liter/min, capacity of H400 (N400) control pump - 5 liter/min; total power of pressing installation - 40 kw, height of press axis over floor level - 1.050 mm, cverail dimensions: full height - 3,800 mm; height over floor level - 2,925 mm, width - 3,000 mm; length - 3,800 mm; weight - 50 tots. 600,000 ritles were saved after introduction of the new press, while the lator productivity increased by 30 times. There is 1 figure.

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The [-940 (P-940) Shaping Press

pushbutton-controlled from the central control panel. In the initial position of the cycle, table 4 is located out of the press, the traveling cross beam and hook are in the most extreme lower position while the pusher rod is removed from the pressing zone. After the tire blank has been put on the table the latter is traveling into the press. The pressing operation being finished and the tire having obtained the required dimensions, all air valves are disconnected, the flow valve is operated and the table is lowered to the support. The following technical specifications of the P-940 shaping press are given: rated pressing force -250 tons; power of hydraulic cylinder - 80 tons; rated power of the auxiliary cylinder - 6 tons; rated power of the traveling table oylinder and pusher cylinder - 1.2 tons; pressure of the pressure fluid produced by the pump - 65 kg/ cm²; counter-pressure of pressure fluid - 200 kg/cm²; stroke of plunger of hydraulic cylinder - 1,650 mm; maximum stroke of plunger of hydraulic cylinder - 1,900 mm; piston stroke of auxiliary cylinder - 3,250 mm; table travel -3,200 mm; stroke of pusher - 1,850 mm; lifting speed of cross beam - 18.5 mm/sec; distance between the surfaces of the lower and upper cross beams - 3,300 mm; table diameter - 1,800 mm; hydraulic drive of the press: make of wing pump [12-16//15K200 (012-16/L5K200); capacity - 200 liters/minute; pressure - 65 kg/

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