

TRUTNEV, Aleksey Grigor'yevich; GOLOMYSOV, F.S., red.; BARANOVA,  
L.G., tekhn. red.

[Growing farm plants in depleted peat bogs] Vozdelyvanie  
sel'skokhoziaistvennykh rastenii na vyrabotannykh torfia-  
nikakh. Moskva, Sel'khozizdat, 1963. 197 p. (MIRA 16:8)  
(Peat soils) (Agriculture)

TRUTNEV, A.G., prof., olv. red.; MAKOVSKAYA, I.M., red.;  
YELIZAROVA, N.A., tekhn. red.

[Effectiveness of fertilizers in newly reclaimed soils]  
Effektivnost' udobrenii na vnov' osvvaivaemykh zemliakh.  
Leningrad, 1963. 165 p. (MIRA 17:2)

1. Leningrad. Universitet.

TRUTNEV, A.V., doktor sel'skokhozyaystvennykh nauk.

Fallow lands of the non-chnozen zone. Nauka i zhizn' 21 no.8:  
8-10 Ag '54. (MIRA 7:8)  
(Reclamation of land)

TRUTNEV, D. A.

TRUTNEV, D. A. -- "Materials on the Etiology, Pathogenesis, and Treatment of Chronic Deep Pyoderma." Voronezh State Med Inst, Voronezh, 1956 .  
(Dissertations for the Degree of Doctor of Medical Sciences.)

KNIZHNAYA LETOPIS  
No. 41, October 1956

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001756830003-8

1. TRUTNEV, D. A., Docent

2. UBSR (600)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001756830003-8"

TRUTNEV, I.A., kand.med.nauk

Hygienic evaluation of hydraulic purification of lithium. Gig. i  
san. 22 no.6:76-78 Je '57. (MIRA 10:10)

1. Iz kafedry obshchey gigiyeny Sverdlovskogo meditsinskogo instituta.  
(LITHIUM,  
hydraulic purification, hyg. aspects (Rus))

KOSLOVA, Mariya Pavlovna; KUTANIN, A.F., redaktor; POGODINOV,  
G.I., redaktor; RYKOVA, B.H., redaktor; SOKOLOVA,  
V.A., redaktor.

[Faint, illegible text, likely bleed-through from the reverse side of the page]

(HRA 1747)

BOGDANOV, Mikhail Borisovich; ARKHANGEL'SKIY, S.S., redaktor; TRUTNEV, M.M.;  
NEKRASOVA, O.I., tekhnicheskii redaktor

[Workers' protection and safety engineering in the cotton weaving industry] Okhrana truda i tekhnika bezopasnosti v khlopkotkatskom proizvodstve. Moskva, Gos.nauchno-tekhn. izd-vo Ministerstva promysh.tovarov shirokogo potrebleniia SSSR, 1955. 137 p. (MLRA 9:1)  
(Cotton manufacture--Safety measures)



MIRNOV, Ivan Andreyevich; TRUBEV, M.M., red.; red. (MIRNOV, Ivan, V.N., red.)

[Safety and fire prevention measures in spinning and finishing enterprises of the textile industry] Tekhnika bezopasnosti i protivopozharnaya tekhnika na krasil'no-otdelochnykh predpriyatiyakh tekstil'noi promyshlennosti. Moscow, Legkaya industriya, 1965. 331 p. (USSR 18:3)

ADDITIONAL: *Khimiya i Tekhnologiya Toplivo*, N. A. and *Proizvodstvo benzola i puti ego ispol'zovaniya*, N. A.

TITLE: The Manufacture and Uses of Benzene (*Proizvodstvo benzola i puti ego ispol'zovaniya*)

PERIODICAL: *Khimiya i Tekhnologiya Toplivo i Masel*, 1958, Nr 12, pp 64 - 67 (USSR)

ABSTRACT: Benzene is used in the manufacture of styrene and methylstyrene, synthetic phenol and acetone, chloro- and nitrobenzene and Sulfanole, as well as in the manufacture of various insecticides (DDT, hexachlorocyclohexane) aniline dyes, plastics and synthetic resins. It is also used during the deparaffination of oils. Figures of U.S. production and requirements for 1953 - 1965: Table 1. Attention is drawn to the wide use of hydroforming and platforming processes. The possibility of using toluene in the manufacture of methylstyrene is mentioned. Various methods of producing benzene from shale tar, petroleum etc. are enumerated, and it is pointed out that in view of the wide use of benzene for synthetic fibres, rubber and plastic, the supply of benzene during the next 10 - 15 years will have to be increased con-

Card 1/2

The Manufacture and Uses of Benzene

SOV/65-58-12-15/18

siderably. This can be achieved by using new catalytic and pyrolytic processes, demethylation of higher aromatics and the hydrogenation of coal. There are 2 Tables.

Card 2/2

KHOKHRYAKOV, P.A.; TRUTNEV, N.A.

Production and use of benzene. Khim. i tekhn. topl. i masel 3  
no.12:64-67 D '58. (MIRA 11:12)  
(Benzene)

BORISOVICH, Grigoriy Fedorovich; TRUTNEV, Nikolay Aleksandrovich;  
KHOKHRYAKOV, Pavel Aleksandrovich; KLEYMENOVA, K.F., vedushchiy  
red.; GANINA, L.V., tekhn.red.

[Hydrocarbon gases as raw materials in petroleum chemistry]  
Uglevodorodnye gazy - syr'evyye resursy neftekhimii. Moskva,  
Gos.nauchno-tekhn.isd-ve neft. i gorno-toplivnoi lit-ry, 1960.

TRUTNEV, N.V., inzh.

Supply bases of assembling sections on the construction sites of petroleum refineries. Nov.tekh.mont. i spets.rav. v stroi. 21 no.10:27  
0 '59. (MIRA 12:11)

1. Kontora Proyektnefte spetsmontazh.  
(Petroleum refineries)

END

#622