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DESCRIPTORS: *Alkenes, *Alkanes, *Cycloalkanes,
*Molecular isomerism, Catalysis, Hydrocarbons,
*Petroleum, Ziegler catalysts.

Contents:

Isomeric conversion of $C_6 - C_8$ olefins. Reaction
mechanism

The isomerization of cycloolefins

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(Chemistry--Organic, TT, v. 10, no. 8) (over)

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ACSI J-0626

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Order from OTS or ETC \$1.55 61-17188

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DESCRIPTORS: *Steel wire, Rolling mills, Heat
treatment, Pickling, *Tool steel.

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DESCRIPTORS: Rubber, Synthetic rubber, Butadiene,
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(Unannounced)

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(Materials--Rubber, TT, v. 12, no. 4)

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AF 637136

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DESCRIPTORS: Allenes, Methyl radicals, Synthesis,
Physical properties.

(Unannounced)

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DESCRIPTORS: Ethylenes, Determination.

(Unannounced)

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DESCRIPTORS: *Ethylenes, *Methyl radicals, *Buta-
dienes, *Isoprene, *Butenes, Polymerization, Hydro-
carbons, *Sodium, Chemical reactions.

(Chemistry--Organic, TT, v. 7, no. 6)

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SLA 57-15624
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SIA 59-15623

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Trans. of Kauchuk i Rezina (USSR) 1957, v. 16,
no. 7, p. 31-34.

DESCRIPTORS: *Vulcanizates, Nomographs, Density,
Crystal lattices, Rubber, Synthetic rubber, Solvents,
Deformation.

(Materials--Rubber, TT, v. 10, no. 11)

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AF 1255631

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SLA 59-15620

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SLA 59-15619

Sci
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Vol 2, No 4

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314 Albert Street
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Sci
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Uzina, R. V. and Basin, V. E. -
GAS-PERMEABILITY OF RUBBER-CORD SYSTEMS.
[1963] 13p. 13 refs.
Order from OTS or SLA \$1.60 63-14418

Trans. of Kauchuk i Rezina (USSR) 1958, v. 17,
no. 11, p. 18-21.

DESCRIPTORS: *Gases, Diffusion, *Tires, *Fibers,
*Rubber, Impregnation, Additives, Polarization.

Impregnating the cord considerably reduces the gas permeability of the rubber cord system of tubeless tires. The gas permeability of the rubber cord system is reduced by impregnating the cord, largely because of the polar additives (casein, resorcin-formaldehyde tar etc.) contained in the impregnant. The experimental data leads to the conclusion that the main gas flow in a rubber cord system occurs in a direction perpendicular to that of the cord threads. If the ends of the cords are (Materials--Rubber, TT, v. 10, no. 6) (over)

63-14418

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II. Basin, V. E.

Office of Technical Services

(DC-3696)

Aleksandr L'vovich Klebanskiy, 1 p.

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JPRS 3846

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ACSI, H-4016

Sci - Phys

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VOL 18, 1959

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