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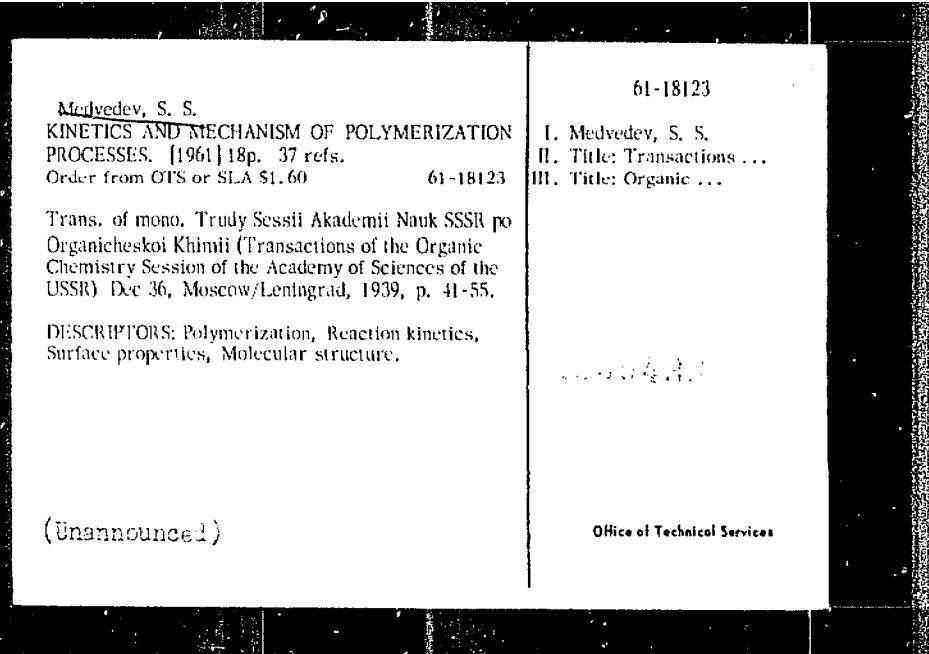
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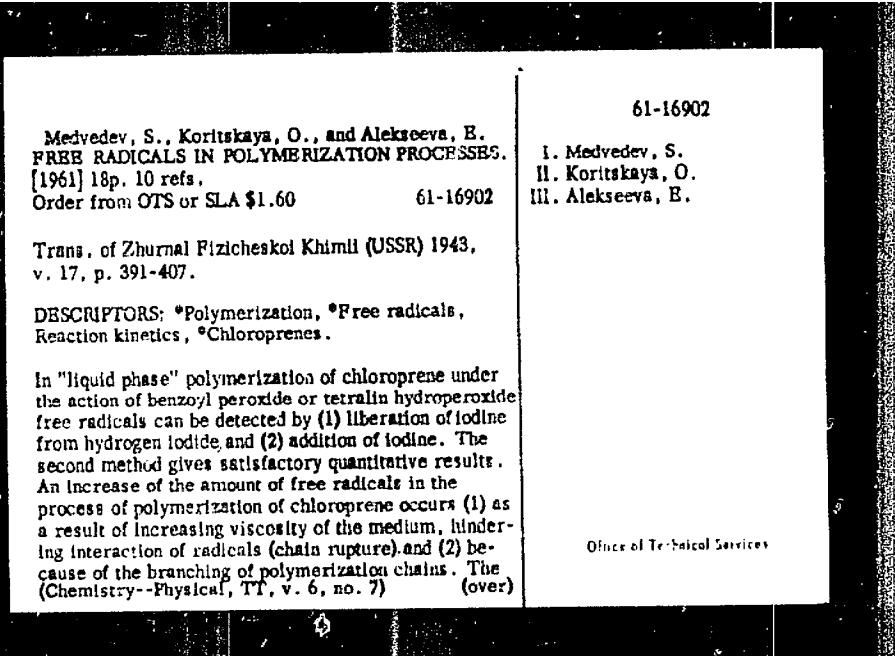
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Experiments showed that styrene oxidation comprises
two chain processes, a primary and a secondary one,
which take place with the intermediate formation of
peroxide compounds. The formation of secondary
chain is due to the decomposition of oxyperoxides
formed from the unstable peroxides of benzaldehyde and
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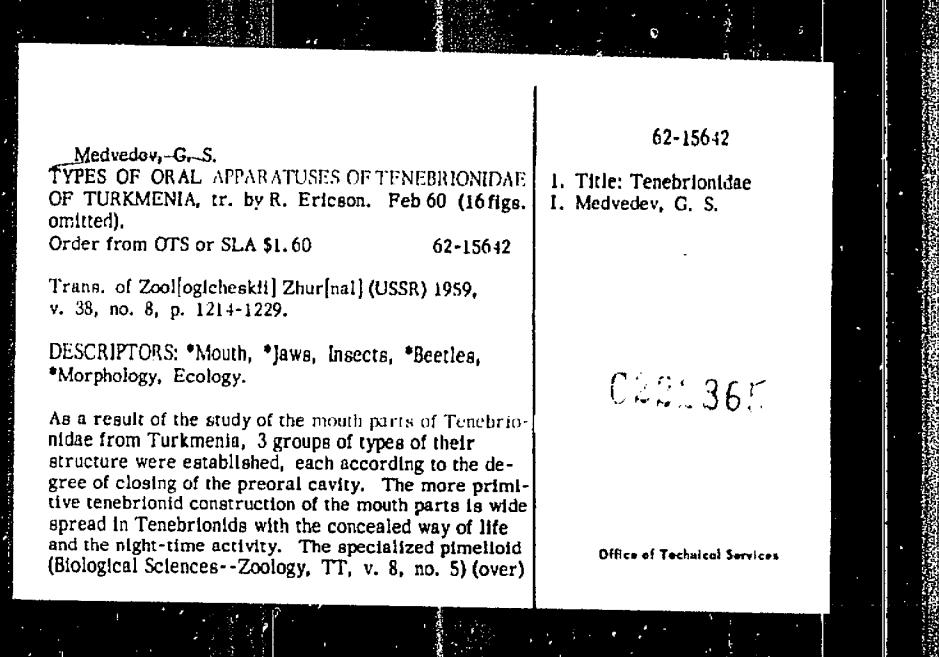
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