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Issue 4, 1992
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From the journal:
Journal of the Chemical Society, Chemical Communications
Gasoline range chemicals from zeolite-catalysed thermal degradation of polypropylene
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Abstract
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The thermal degradation of polypropylene over zeolite catalysts (H-ZSM-5, H-mordenite and H-theta-1) has been studied; GC analysis of the product fractions revealed that 70–80% were of the gasoline range hydrocarbons.
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