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Bromination of Tricyclo[7.2.1.0^{2,7}]dodeca-2,4,6,10-tetraene Derivatives: Highly Brominated Benzobicyclic Systems

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 [Keywords](#)
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Abstract: The bromination reaction of tricyclo[7.2.1.0^{2,7}]dodeca-2,4,6,10-tetraene derivatives was studied and the possible role of a substituent in rearrangements is discussed.

Key Words: bromination, Wagner-Meerwein rearrangement and poly-bromides



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