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Step 6. 2-ethylpentanoic acid reacts with LiAlH_4 and then H^+ and water to form

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2-ethylpentan-1-ol. Step 7.

2-ethylpentan-1-ol reacts with HBr and heat to form 3-(bromomethyl)hexane.

Step 8. Finally, 3 ...

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extent P and S). Its explanation starts with the way bonding is organized in methane ...

Orbital hybridisation

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Self-dissociation and protonic charge transport in water and

Approximately 0.6 g of liquid was recovered. By assay with TNB (2-nitro-5-thiobenzoate) (Stauffer and Karlin, 1994), the average purity of three preparations was 98%. The nuclear

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magnetic resonance ...

State-dependent Accessibility and Electrostatic Potential in the Channel of the Acetylcholine Receptor

Metal-organic frameworks (MOFs) have been reported to be versatile catalysts because of their amenability to modular

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