

# Macromolecules

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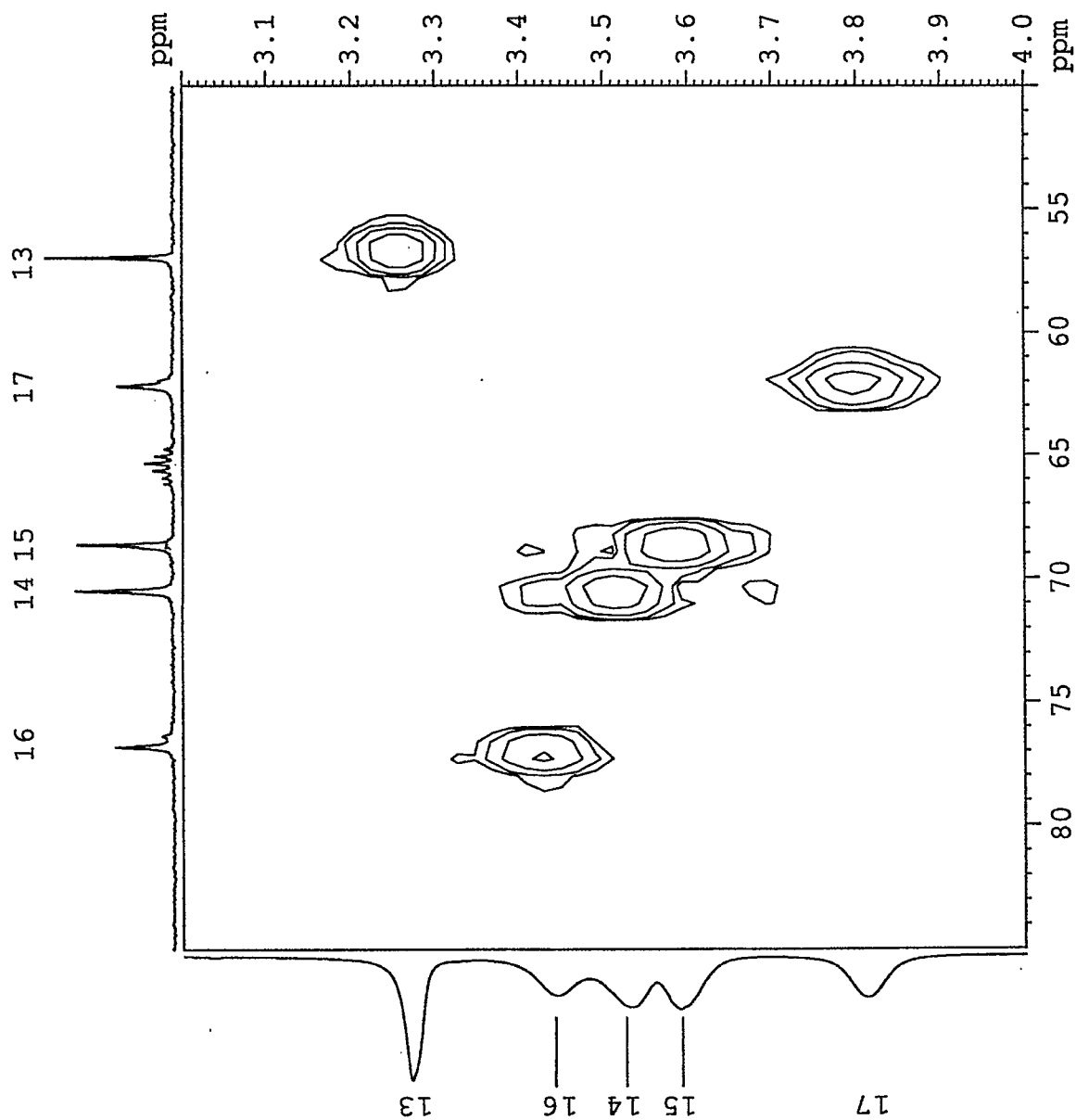
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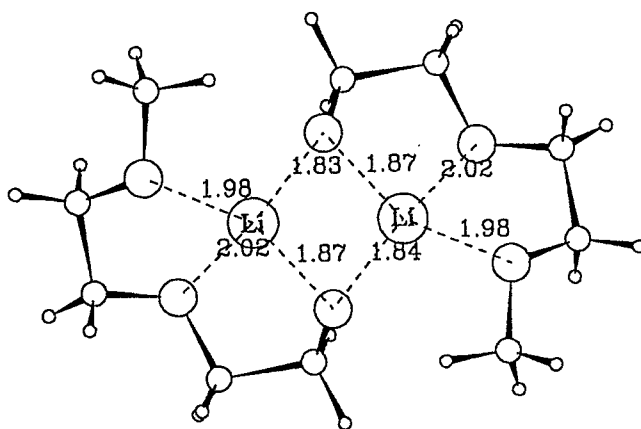
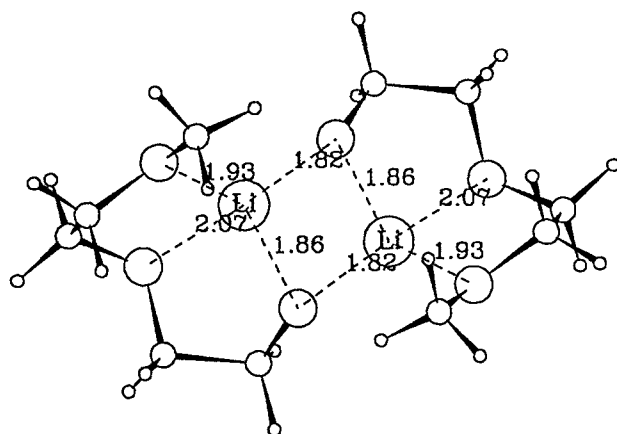
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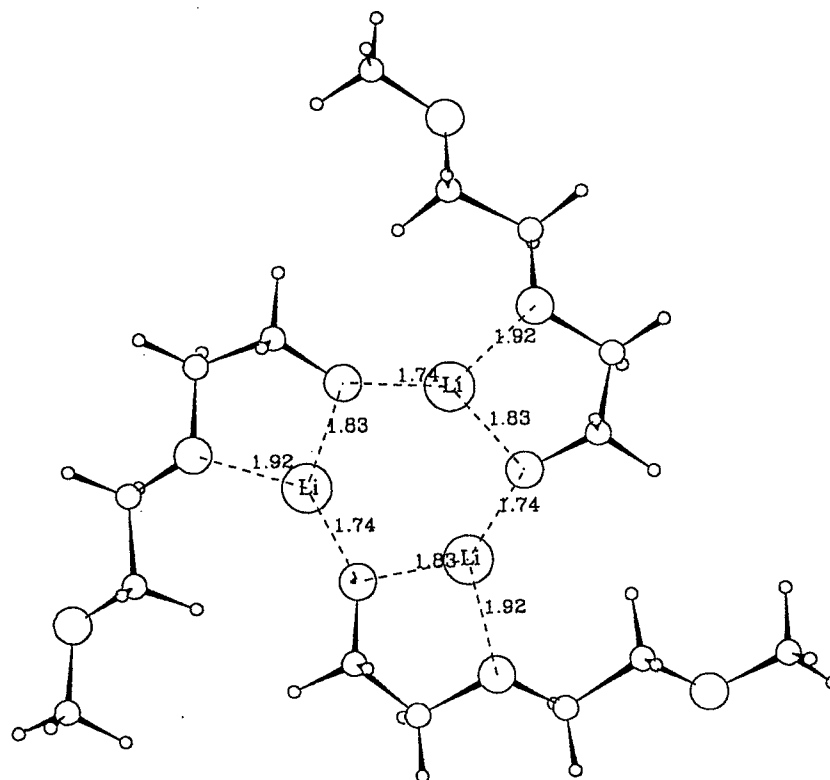
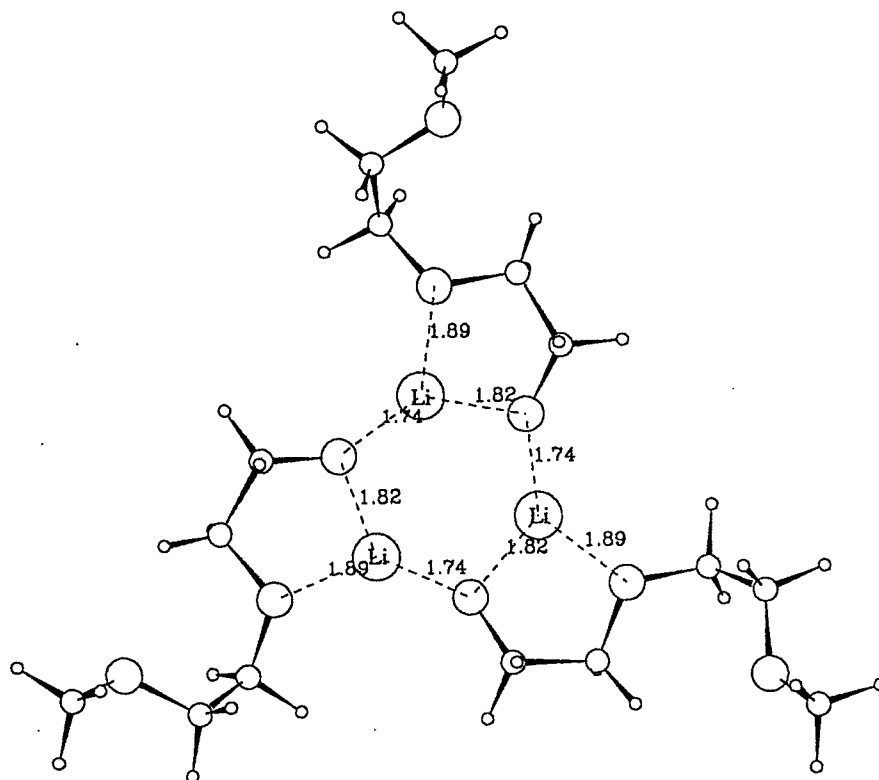
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Page 1: :  $^1\text{H}$ - $^{13}\text{C}$  COSY(HETCOR) NMR spectrum of the 1M solution of **LiOEEM** in  $\text{THF-d}_8$  at 253 K.

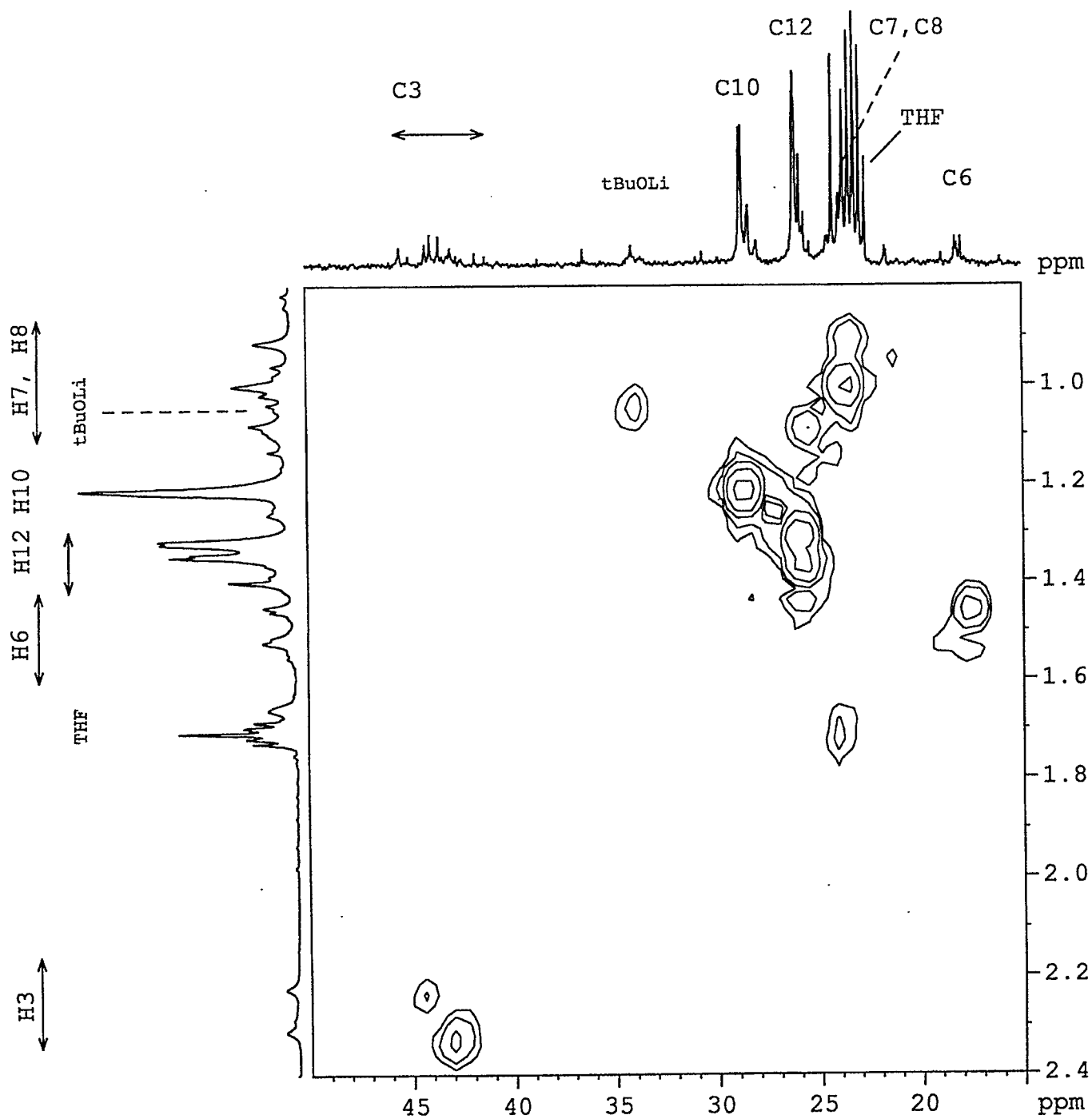


Page 2: Structures of two most stable dimeric aggregates of **LiOEEM** as predicted by *ab initio* SCF 3-21G calculations



Page 3: Structures of two most (and almost equally) stable trimeric aggregates of **LiOEEM** as predicted by *ab initio* SCF 3-21G calculations

Page 4  $^1\text{H}$ - $^{13}\text{C}$  COSY(HETCOR) NMR spectrum of the mixture of **A** (0.2 mol/l) with 4 equivalents of **LIOEFM** in  $\text{THF-d}_8$  at 253 K



Page 5:  $^1\text{H}$ - $^{13}\text{C}$  long-range COSY (COLOC) NMR spectrum of the mixture of **A** (0.2 mol/l) with 4 equivalents of **LiOEtM** in  $\text{THF-d}_8$  at 253 K.

