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## NMR SPECTROSCOPY & QSPR STUDY OF CROWN ETHERS & CATIONS COMPLEXATION



NMR Spectroscopy & QSPR  
Study of Crown Ethers &  
Cations' Complexation  
Stoichiometry, Stability and Thermodynamics Probing



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Stoichiometry, Stability and Thermodynamics Probing | Crown ethers are compounds with multiple oxygen heteroatoms (three or more) incorporated in a monocyclic carbon backbone. They were first synthesized by Pedersen. Their generic name originates from their molecular shape, reminiscent of a royal crown. According to the 'hard-soft' acid-base theory and owing to the nature of their binding sites and to the presence of a hydrophilic cavity delineated by a lipophilic envelope, crown ethers...

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