

Ternary Complexes Composed of Naphthalene Diimides and Binucleating Metallocavitands: Preparation, Characterisation and Structure of $[(\text{Ni}_2\text{L})_2(\text{NDI})][\text{BPh}_4]_2^{\dagger}$

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Supporting Information

- 1) Cif-File for $3[\text{BPh}_4]_2(\text{CH}_3\text{CN})_x$
- 2) Electronic absorption spectrum of 3^+ .

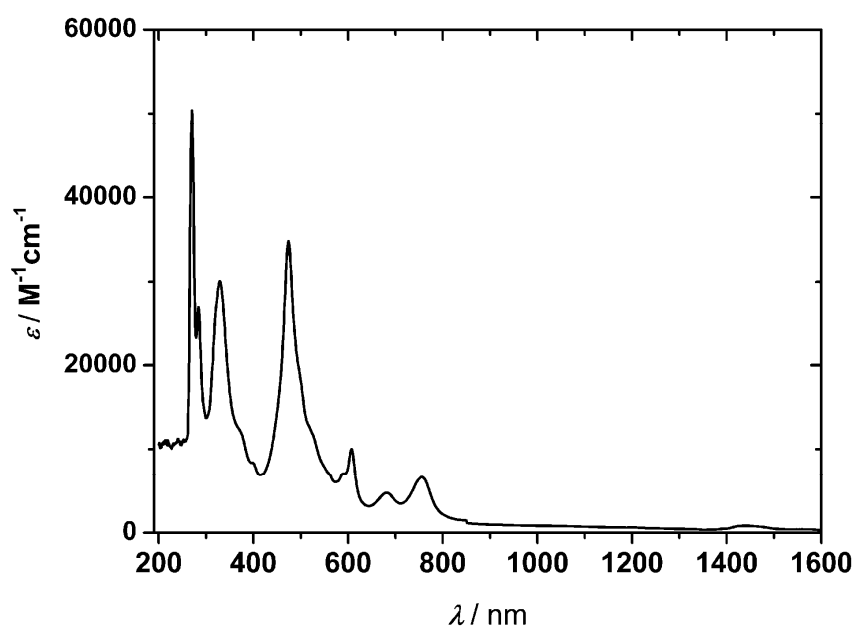


Figure S1. Electronic absorption spectrum of 3^+ in DMF. Sample concentration: 3.5×10^{-5} M. The cation 3^+ was generated by chemical reduction of $3[\text{ClO}_4]_2$ with an aqueous solution of $\text{Na}_2\text{S}_2\text{O}_4$ in H_2O under an argon atmosphere.

