Electronic Supplementary Material (ESI) for Journal of Materials Chemistry C. This journal is © The Royal Society of Chemistry 2014

Record-high hyperpolarizabilities in conjugated polymers

Stijn Van Cleuvenbergen, Inge Asselberghs, Wouter Vanormelingen, Thierry Verbiest, Edith Franz, Koen Clays, Mark G. Kuzyk, Guy Koeckelberghs

Supporting Information

The absorption spectrum of Pa is depicted in Figure 1. The HOMO-LUMO (La) transition is situated at 321 nm. Additionally, two weak Lb transitions can be found at higher wavelengths.

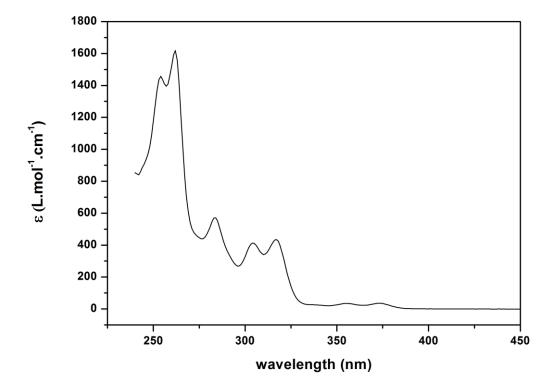


Figure 1. UV-vis spectrum of the **Pa** monomer. The HOMO-LUMO (La) transition is situated at 321 nm. Two weak Lb transitions can be found at higher wavelengths.