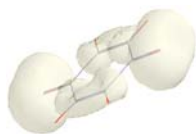
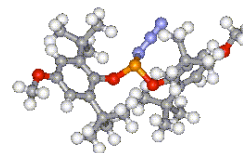




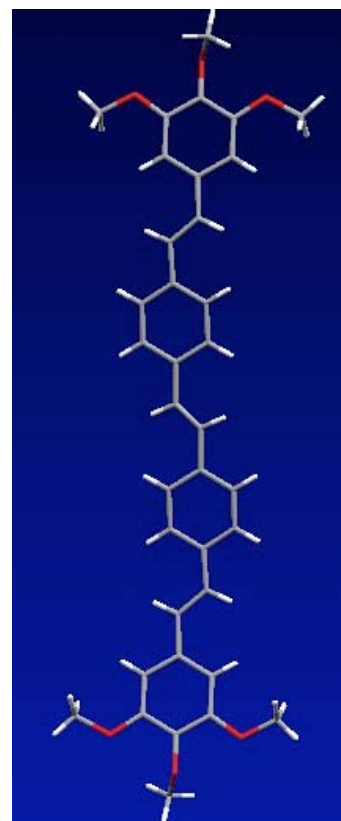
Lahti Group Meeting Schedule Fall 2007



2:00-3:00 PM
Goessmann 202



Friday, 21 September	Organizational meeting	
Friday, 28 September	Matt/Safo/Gonca	20 min research updates
Friday, 5 October	PML	<i>Magnetization Tutorial</i>
Friday, 12 October	Literature from June-September 2007	
Wednesday, 17 October	PML	<i>Photochemical Reactions Tutorial</i>
Wednesday, 24 October	Matt	<i>Research Update</i>
Wednesday, 31 October	PML	<i>Magnetic Heat Capacity Tutorial</i>
Wednesday, 7 November	Gonca	<i>Research Update</i>
Wednesday, 14 November	PML	<i>ESR of High Spin Molecules</i>
Wednesday, 21 November	<i>No meeting</i>	
Wednesday, 28 November	<i>No meeting</i>	
Wednesday, 5 December	Gonca	<i>Nitronylnitroxides</i>
Wednesday, 12 December	Safo And (group) literature from October-December 2007	<i>Overview of Research to Date</i>



Research update talks should be up to 40 min long, may use overheads or laptop with projector as necessary, and should contain detailed information of use and/or interest to the group. It is the responsibility of the speaker to learn to use the group projector (*and take good care of it!!*).

Literature summaries should be written in some comprehensible fashion, and should include a written abstract of any literature found by electronic or hardcopy literature searching. The abstract must have a full literature reference (paper title, authors, journal, pagination, year, volume), the date, and the name of the presenter. The presenter is responsible for having copies of important articles that are referenced in the literature presentations.

Literature Assignments for Fall 2007

Safo Aboaku	Eur. J. Org. Chem. Chem. Mater. J. Mater. Chem. J. Am. Chem. Soc.	
Matt Chudomel	Org. Lett. Tetrahedron Lett. J. Org. Chem. J. Mater. Chem.	
Gonca Seber	Angew. Chem. Int. Ed. Engl. Chem. Comm. Crystal Growth & Design Organic Letters	

Responsibilities:

- Read journals as they come out, hardcopy or electronic (as latter are available).
- Prepare abstracts of important papers.
- Use Web of Science and Chem Abstracts (SciFinder Scholar) to search for assigned authors/topics.
- Specific authors who are monitored (by Web of Science, for example) are listed in the assignments page.