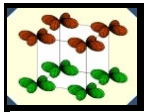
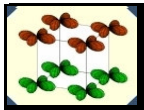


Thursday 22nd April

(Talks duration includes time for questions ; $^{3}/_{4}$ for the talk and $^{1}/_{4}$ for questions)

		Speaker	Duration	Comment	Title / Topic
9:00		**Pr. Thomas Palstra, Groningen** **Pr. Mathew Rosseinsky, Liverpool**	**0:10**	**Welcome Speech**	
9:10		**Pr. Tjipke Hibma, Groningen**	**1:30**	**Invited Speaker**	**Thin Films**
10:40		Coffee	0:30		
11:10	Cracow	Colin Oates (Post-doc)	0:20	Contributed 1	XANES study of new manganate phases
11:30	Cracow	Damian Rybicki	0:20	Contributed 2	Anisotropy of Mn hyperfine field - relation to orbital moment
11:50	Cracow	Vit Prochazka (Post-doc)	0:20	Contributed 3	NMR study of iron garnets
12:10		Lunch	1:00		
13:10	Caen	Delphine Flahaut (PhD)	0:20	Contributed 4	The $A_3BB'O_6$ compounds: richness of the physical properties
13:30		**Dr. Maxim Mostovoy, Stuttgart**	**0:20**	**Invited Speaker**	**Lattice instabilities in frustrated spin and orbital systems**
13:50		**Pr. Daniel Khomskii, Cologne**	**1:20**	**Invited Speaker**	**Coexistence of magnetism and ferroelectricity - New mechanism of ferroelectricity - and more ...**
15:10		Coffee / Tea	0:30		
15:40	Oxford	Rocio Ruiz-Bustos (Post-doc) Philip Frampton	0:20	Contributed 5/6	Progress in Oxford (1/2)
16:00	Oslo	Johann Breard (Post-doc)	0:20	Contributed 7	Preparation and charaterizations of transition metal oxides
16:20	Groningen	Michael Pollet (Post-doc)	0:15	Contributed 8	Cationic ordering
16:35	Caen	Dr. Antoine Maignan	0:30	Contributed 9	Magnetisation jumps in manganites and cobaltites
17:05		**Network review** **Mid-term report discussion**	**1:55**	**For all the persons not concerned by this review/dicussion, short visit of the "Het Kasteel" at 18:30 ; The staff members will join depending on their own schedule**	
19:00		Diner		(Website in Dutch)	http://www.hetkasteel.com/

Note: These two talks' durations could be accomadated by the speakers (Total = 1:40)



Friday 23rd April

(Talks duration includes time for questions ; $^{3}/_{4}$ for the talk and $^{1}/_{4}$ for questions)

		Speaker	Duration	Comment	Title / Topic
	9:00	**Dr. Jan Aarts, Leiden**	**1:30**	**Invited Speaker**	**Scanning Probe Microscopy**
	10:30	Coffee	0:30		
Zaragoza	11:00	Clara Marquina	0:20	Contributed 10	Progress in Zaragoza (1)
Zaragoza	11:20	Darek Zajac (Post-doc)	0:20	Contributed 11	Progress in Zaragoza (2)
Zaragoza	11:40	Waldemar Tokarz (Post-doc)	0:20	Contributed 12	Progress in Zaragoza (3)
	12:00	Lunch	1:00		
Liverpool	13:00	Mathieu Allix (Post-doc)	0:20	Contributed 13	The oxygen-deficient bilayer brownmillerite manganates
Groningen	13:20	Agung Nugroho	0:20	Contributed 14	Hexagonal manganates
	13:40	**Pr. Rob de Groot, Nijmegen**	**1:00**	**Invited Speaker**	**DFT**
	14:40	Coffee / Tea	0:30		
Prague	15:10	Dr. Jiri Hejtmanek	0:30	Contributed 15	Thermal and thermoelectric probing of ordering phenomena and electron-hole doping in perovskites
Groningen	15:40	**Short Talks Session**	0:30	Hot topics in oxides in Groningen - Contributions of Post-docs and PhD students Vadim Volotchaev [PD] (Na_xCoO_2) ; Gwilherm Nénert ($YMnO_3$; HT) ; Mylene Sage (Vanadates)	
	16:10	**Network dicussion**	**1:50**		
	18:00	Departure for the diner (19:00)			

Outline: In a short presentation I will introduce the thermal conductivity and thermoelectric power as a useful characterising tool probing simultaneously the crystal lattice and charge-carrier subsystem. The general tendencies linked with carrier doping in both quantities together with anomalies associated with various types of order – spin, charge and orbital – will be discussed and analysed in coherence with magnetic and electric transport data. The experimental data covering the Mn3+/Mn4+ 3D perovskite family will be briefly complemented by other transition metal complex oxides.