

## Crystallography Division Fachverband Kristallographie (KR)

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### Overview of Invited Talks and Sessions

(lecture rooms H3, H4, and H9; Poster A)

#### Invited Talks

KR 2.1 Tue 9:30–10:15 H9 **Coherent X-ray Diffraction for mapping strains in ZnO Nanocrystals —**  
•IAN ROBINSON

#### Sessions

KR 1.1–1.3	Sun	16:00–18:15	H4	<b>Tutorial: Functional (oxide) single crystals and epitaxial films - from growth to function</b>
KR 2.1–2.11	Tue	9:30–13:00	H9	<b>Crystallography in nanoscience</b>
KR 3.1–3.5	Wed	15:00–17:30	Poster A	<b>Poster: Crystallography in Nanoscience</b>
KR 4	Thu	17:00–18:00	H12	<b>Mitgliederversammlung KR</b>
KR 5.1–5.4	Wed	10:15–11:30	H4	<b>Topical Session Photovoltaic Materials I (with MM and BV MatWerk)</b>
KR 6.1–6.6	Wed	11:45–13:15	H4	<b>Topical Session Photovoltaic Materials II (with MM and BV MatWerk)</b>
KR 7.1–7.4	Wed	14:45–15:45	H4	<b>Topical Session Photovoltaic Materials III (with MM and BV MatWerk)</b>
KR 8.1–8.9	Mon	10:15–12:45	H3	<b>Multiferroics I (Joint Session of MA, DF, KR, DS)</b>
KR 9.1–9.14	Mon	14:00–17:45	H3	<b>Multiferroics II (Joint Session of MA, DF, KR, DS)</b>
KR 10.1–10.80	Tue	10:45–13:45	Poster A	<b>Poster: Multiferroics (with MA, DF, KR, DS)</b>

#### Annual General Meeting of the Crystallography Division

Donnerstag 17:00–18:00 Raum H12

- Bericht der Fachverbandsleiterin
- Zukünftige Weiterentwicklung des Fachverbands Kristallographie
- DPG-Tagung 2011
- Aktivitäten zum Laue-Jahr 2012
- Verschiedenes