

Dual Nature Workshop Dresden 2010

experiment - theory

Monday, May 24	Tuesday, May 25	Wednesday, May 26	Thursday, May 27	Friday, May 28
<p><u>18:30 – 19:30 Registration</u> <u>19:00 – 21:30 Welcome</u></p>	<p><u>08:15 Opening</u></p> <p>Electronic properties 08:30 Fujimori 08:55 Durakiewicz 09:20 Koitzsch 09:45 Yang <u>10:10 Coffee Break</u></p> <p>Superconductivity and magnetism 10:50 Kirchner 11:15 Bauer 11:40 Takimoto 12:05 Kaczorowski <u>12:30 Lunch</u></p> <p>New materials, Kondo physics and phase diagrams 14:00 Fisk 14:25 Janiš 14:50 Gofryk 15:15 <u>Coffee Break</u></p> <p><u>16:30 Zwicknagl – “blackboard” colloquium</u></p> <p><u>19:00 Supper</u></p>	<p>Magnetic properties and collective dynamics 08:30 Colineau 08:55 Lander 09:20 Griveau 09:45 Riseborough <u>10:10 Coffee Break</u></p> <p>Around URu₂Si₂ 10:50 Graf 11:15 Pfeleiderer 11:40 Haule 12:05 Mydosh <u>12:30 Lunch</u></p> <p>Around URu₂Si₂ 14:00 Santander-Syro 14:25 Oppeneer <u>14:50 Coffee Break + individual discussions</u></p> <p><u>16:00 URu₂Si₂ Discussion Panel – Moderator: Mydosh</u></p> <p><u>19:00 Conference dinner</u></p>	<p>Electronic properties 08:30 Havela 08:55 Kolorenč 09:20 Tobin 09:45 Petit <u>10:10 Coffee Break</u></p> <p>Around DMFT 10:50 Pourovskii 11:15 Shick 11:40 Kotliar 12:05 Zhu <u>12:30 Lunch</u></p> <p><u>14:00 Poster Session + Coffee</u></p> <p><u>16:00 DMFT Discussion Panel – Moderator: Shick</u></p> <p><u>19:00 Supper</u></p>	<p>New materials and electronic properties 08:55 Haga 09:20 Geibel 09:45 Klimczuk <u>10:10 Coffee Break</u></p> <p>Competing ground states and quantum criticality 10:50 de Visser 11:15 Kambe 11:40 Ronning 12:05 Closing <u>12:30 Lunch</u></p> <p><u>14:00 guided tour through Dresden</u></p>