



SFB/TRR 21 - Seminar

16. November 2006, Ulm

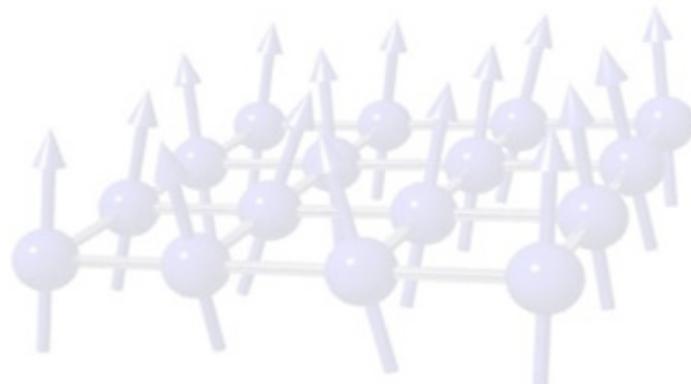
**Prof. Luca Lusanna**  
(Universität Florenz)

**The chrono-geometrical structure of special relativity:  
quantum mechanics in noninertial frames and its implications  
for relativistic entanglement**

Abstract not available

**16. November 2006, 11:00 Uhr**

**Universität Ulm, Raum 025/306  
Albert-Einstein-Allee 11, 89081 Ulm**



**CO.CO.MAT**



**SFB/TRR 21** Control of quantum correlations in tailored matter  
Stuttgart, Ulm, Tübingen