

## SFB/TR 8 Spatial Cognition / IQN Video Conference

**Christian Derix**  
**Head of Computational Design Research,**  
**Aedas Architects, London**

### **Computational Heuristics for Spatial Planning**

The presentation will discuss post-parametric computational methods for spatial design.

The Computational Design Research group [CDR] of Aedas R&D develops methods for the design exploration of spatial conditions. Types of algorithms and areas of applications will be demonstrated.

Freitag, 25. Februar 2011  
informelle Kaffeerunde: 15:15  
Vortragsbeginn: 15:30

- Rotunde Cartesium,  
Enrique-Schmidt-Str. 5  
Universität Bremen
- Geb. 106, Raum 04 007,  
Universität Freiburg

Kontakt:

Prof. C. Freksa, Ph.D.  
[freksa@informatik.uni-bremen.de](mailto:freksa@informatik.uni-bremen.de)  
0421 – 218 - 64230