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“Condensation in complex networks”

Complex networks are characterized by a heterogeneous structure. In this seminar, I discuss the implication of the structural heterogeneity on dynamical systems in the context of the random walk problem and the zero-range process. I also discuss how the heterogeneous structure may emerge as a consequence of dynamic evolution.

Dienstag, 13. Januar 2009, 14 Uhr c.t.

Gebäude E2 6, Seminarraum E.04

Alle Interessenten sind herzlich eingeladen.

Die Sprecher des Graduiertenkollegs
Manfred Lücke und Ludger Santen

**Strukturbildung und Transport
in komplexen Systemen**