

## RENORMALIZATION AND SCALING (SYRS)\*

gemeinsam veranstaltet von den Fachverbänden  
 Dynamik und Statistische Physik (DY),  
 Dielektrische Festkörper (DF),  
 Chemische Physik und Polymerphysik (CPP) und  
 Tiefe Temperaturen (TT)

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 ÜBERSICHT DER HAUPTVORTRÄGE UND FACHSITZUNGEN  
 (Hörsaal TU H3010)

## Hauptvorträge

SYRS 1.1	Sa	08:30	(TU H3010)	<b>Anisotropic Scale Invariance in Systems with Boundaries: Bulk and Surface Critical Behavior at Lifshitz Points</b> , <a href="#">Hans Werner Diehl</a>
SYRS 1.2	Sa	09:00	(TU H3010)	<b>Stacked triangular antiferromagnets: critical and multicritical behavior</b> , <a href="#">Andrea Pelissetto</a> , Ettore Vicari
SYRS 1.3	Sa	09:30	(TU H3010)	<b>Transport properties of percolation clusters</b> , <a href="#">Olaf Stenull</a>
SYRS 2.1	Sa	10:30	(TU H3010)	<b>Reaction-diffusion processes: the non perturbative renormalization group approach</b> , <a href="#">Bertrand Delamotte</a> , Leonie Canet
SYRS 2.2	Sa	11:00	(TU H3010)	<b>Functional renormalization group methods for interacting Fermi systems</b> , <a href="#">Walter Metzner</a>
SYRS 2.3	Sa	11:30	(TU H3010)	<b>Functional Renormalization for Disordered Systems: The Way out of Dimensional Reduction</b> , <a href="#">Kay J. Wiese</a>
SYRS 2.4	Sa	12:00	(TU H3010)	<b>Universality classes in coarsening</b> , <a href="#">Benjamin Vollmayr-Lee</a>

## Fachsitzungen

SYRS 1	<b>SYRS I</b>	Sa	08:30–10:00	TU H3010	SYRS 1.1–1.3
SYRS 2	<b>SYRS II</b>	Sa	10:30–12:30	TU H3010	SYRS 2.1–2.4
DY 23	<b>Contributed Talks I</b>	Sa	14:00–15:30	TU H3010	DY 23.1–23.6
DY 25	<b>Contributed Talks II</b>	Sa	16:00–17:00	TU H3010	DY 25.1–25.4
DY 34	<b>Poster</b>	Mo	15:30–18:00	Poster TU D	DY 34.114–34.118

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