1. Record Nr. UNISA990000763380203316

Autore	LEVRAT, Nicolas
Titolo	Le droit applicabile aux accords de cooperation transfrontiere entre collectivès publique infra-ètatiques / Nicolas Levrat
Pubbl/distr/stampa	Paris : Universitaires de France, 1994
ISBN	2-13046-402-5
Descrizione fisica	XXII, 458 p. ; 24 cm
Disciplina	341.04
Soggetti	Diritto interno e diritto internazionale Relazioni internazionalio
Collocazione	XXIII.1.D. 92 (IG FR VIII 4 329)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996466655203316

Autore	Bauerschmidt Roland
Titolo	Introduction to a Renormalisation Group Method [[electronic resource] /] / by Roland Bauerschmidt, David C. Brydges, Gordon Slade
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2019
ISBN	981-329-593-7
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (xii, 283 pages) : illustrations
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 2242
Disciplina	530.1430151
Soggetti	Mathematical physics Quantum field theory String theory Statistical physics Physics Dynamical systems Mathematical Physics Quantum Field Theories, String Theory Statistical Physics and Dynamical Systems Mathematical Methods in Physics Complex Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This is a primer on a mathematically rigorous renormalisation group theory, presenting mathematical techniques fundamental to renormalisation group analysis such as Gaussian integration, perturbative renormalisation and the stable manifold theorem. It also provides an overview of fundamental models in statistical mechanics with critical behaviour, including the Ising and 4 models and the self-avoiding walk. The book begins with critical behaviour and its basic discussion in statistical mechanics models, and subsequently explores perturbative and non-perturbative analysis in the renormalisation group. Lastly it discusses the relation of these topics to the self-avoiding walk and supersymmetry. Including exercises in each chapter

to help readers deepen their understanding, it is a valuable resource for mathematicians and mathematical physicists wanting to learn renormalisation group theory.