1. Record Nr. UNINA9910705615803321

Titolo	High-tech inspection and maintenance tests : (procedures and equipment) / / United States Environmental Protection Agency, Office of Mobile Sources
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Environmental Protection Agency, Office of Mobile Sources, , 1994
Descrizione fisica	1 online resource (6 pages) : illustrations
Collana	Fact Sheet ; ; OMS-16
Soggetti	Automobiles - Testing Automobiles - Motors - Exhaust gas - Inspection Motor vehicles - Pollution control devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"EPA 400-F-93-005." "July, 1994."

2.

Record Nr.	UNINA9910782842303321
Autore	McComb W. D
Titolo	Renormalization methods [[electronic resource]] : a guide for beginners / / W.D. McComb
Pubbl/distr/stampa	Oxford, : Oxford University Press, 2007
ISBN	1-383-02145-7 1-281-34164-9 9786611341640 0-19-156723-X
Descrizione fisica	1 online resource (349 p.)
Classificazione	33.06 33.51
Disciplina	530.143
Soggetti	Renormalization (Physics) Quantum field theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published: 2004.
Nota di bibliografia	Includes bibliographical references (p. [320]-321) and index.
Nota di contenuto	Contents; Normalization of Fourier integrals; Notation for Chapters 1-4 and 7-10; Notation for Chapters 5, 6, and 11; I: WHAT IS RENORMALIZATION?; II: RENORMALIZED PERTURBATION THEORIES; III: RENORMALIZATION GROUP (RG); IV: APPENDICES; References; Index
Sommario/riassunto	There is currently widespread interest in applications of renormalization methods to various topics ranging from fluid turbulence to fluctuations in the stock market. This book is unique in demystifying this material for non-specialists. - ;This book is unique in occupying a gap between standard undergraduate texts and more advanced texts on quantum field theory. It covers a range of renormalization methods with a clear physical interpretation (and motivation), including mean-field theories and high-temperature and low-density expansions. It then proceeds by easy steps to the famous epsilon-ex