

1. Record Nr.	UNISA996386183703316
Autore	Collins John <1625-1683.>
Titolo	Geometrical dyalling, or, Dyalling performed by a line of chords onely, or by the plain scale [[electronic resource] ] : wherein is contained two several methods of inscribing the hour-lines in all plains, with the substile, stile and meridian, in their proper coasts and quantities : being a full explication and demonstration of divers difficulties in the works of learned Mr. Samuel Foster deceased ... : whereto is added four new methods of calculation, for finding the requisites in all leaning plains ... : also how by projecting the sphere, to measure off all the arks found by calculation ... : lastly, the making of dyals from three shadows of a gnomon ... / / written by John Collins .
Pubbl/distr/stampa	London, : Printed by Thomas Johnson for Francis Cossines and are to be sold at his shop ..., : also to be sold by Henry Sutton ..., 1659
Descrizione fisica	[6], 82, (i.e. 80) p. : ill., plates
Soggetti	Dialing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the University of Illinois (Urbana-Champaign Campus). Library. Errata: p. 82.
Sommario/riassunto	eebo-0167

2. Record Nr.	UNINA9910164134603321
Titolo	Proceedings of the workshop : the exact renormalization group. // editors, A. Krasnitz [and three others]
Pubbl/distr/stampa	Singapore : , : World Scientific, , 1999 ©1999
ISBN	981-4527-29-7
Descrizione fisica	1 online resource (238 pages) : illustrations
Disciplina	530.143
Soggetti	Renormalization group
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title page (viewed March 30, 2017). "Workshop on the Exact Renormalization Group, Faro, 10-12 September 1998"--Page v.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Sommario/riassunto	"The subject of the exact renormalization group started from pioneering work by Wegner and Houghton in the early seventies and, a decade later, by Polchinski, who formulated the Wilson renormalization group for field theory. In the past decade considerable progress has been made in this field, which includes the development of alternative formulations of the approach and of powerful techniques for solving the exact renormalization group equations, as well as widening of the scope of the exact renormalization group method to include fermions and gauge fields. In particular, two very recent results, namely the manifestly gauge-invariant formulation of the exact renormalization group equation and the proof of the c-theorem in four dimensions, are presented in this volume."--Publisher's website.