

1. Record Nr.	UNISALENTO991003635909707536
Autore	Zakeri, Saeed
Titolo	Rotation sets and complex dynamics [e-book] / Saeed Zakeri
ISBN	9783319788104 3319788108 9783319788098 3319788094
Descrizione fisica	1 online resource (xiv, 124 pages) : illustrations (some color)
Collana	Lecture notes in mathematics, 0075-8434 ; 2214
Classificazione	AMS 37-02
Disciplina	511.322
Soggetti	Set theory Rotational motion Ergodic theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	1. Monotone Maps of the Circle ; 2. Rotation Sets ; 3. The Deployment Theorem ; 4. Applications and Computations ; 5. Relation to Complex Dynamics
Sommario/riassunto	This monograph examines rotation sets under the multiplication by d (mod 1) map and their relation to degree d polynomial maps of the complex plane. These sets are higher-degree analogs of the corresponding sets under the angle-doubling map of the circle, which played a key role in Douady and Hubbard's work on the quadratic family and the Mandelbrot set. Presenting the first systematic study of rotation sets, treating both rational and irrational cases in a unified fashion, the text includes several new results on their structure, their gap dynamics, maximal and minimal sets, rigidity, and continuous dependence on parameters. This abstract material is supplemented by concrete examples which explain how rotation sets arise in the dynamical plane of complex polynomial maps and how suitable parameter spaces of such polynomials provide a complete catalog of all such sets of a given degree. As a main illustration, the link between rotation sets of degree 3 and one-dimensional families of cubic polynomials with a persistent indifferent fixed point is outlined. The

monograph will benefit graduate students as well as researchers in the area of holomorphic dynamics and related fields

2.	Record Nr.	UNISA996691277503316
	Autore	UBERTAZZI, Luigi Carlo
	Titolo	Legittimazione ad agire delle associazioni di consumatori e procedimenti antitrust / Luigi Carlo Ubertazzi
	Pubbl/distr/stampa	Milano, : Giuffrè, [1977]
	Descrizione fisica	185-201 p. ; 24 cm
	Disciplina	347.05
	Soggetti	Legittimazione ad agire
	Collocazione	XVI.7.Misc. 958
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Titolo della copertina Estratto da: Il Monitore dei tribunali : giornale di legislazione e giurisprudenza civile e penale fondato nel 1859-60, serie 9, anno 117, n. 5-8 (1977)