1.

Record Nr.	UNISA996391341703316
Titolo	By the King: A declaration. James R [[electronic resource]] : Whereas we have issued our proclamation of the 21th day of January last past, for the encouragement of tillage and husbandry, .
Pubbl/distr/stampa	Dublin, : Printed for alderman James Malone bookseller in Skinner-Row, and printer to the King's most excellent Majesty; , 1689 [i.e. 1690]
Descrizione fisica	2 sheets ([3] p.)
Altri autori (Persone)	James, King of England, <1633-1701.>
Soggetti	Estates (Law) - Ireland Ireland History War of 1689-1691 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from caption title and opening lines of text. Imprint from colophon. "Given at our court at Dublin Castle the 18th day of February, 1689." Dates are given according to Lady Day dating. Concerning the letting of forfeited lands, &c. Cf. Steele. Arms 186. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2.	Record Nr.	UNINA9910682559803321
	Autore	Ferrer Jesus
	Titolo	Geometry of the Unit Sphere in Polynomial Spaces / / by Jesús Ferrer, Domingo García, Manuel Maestre, Gustavo A. Munoz, Daniel L. Rodríguez, Juan B. Seoane
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
	ISBN	3-031-23676-9
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (140 pages)
	Collana	SpringerBriefs in Mathematics, , 2191-8201
	Disciplina	515.7
	Soggetti	Functional analysis Geometry Functional Analysis
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Chapter. 1. Introduction -- Chapter. 2. Polynomials of degree -- Chapter. 3. Spaces of trinomials -- Chapter. 4. Polynomials on nonsymmetric convex bodies -- Chapter. 5. Sequence Banach spaces -- Chapter. 6. Polynomials with the hexagonal and octagonal norms -- Chapter. 7. Hilbert spaces -- Chapter. 8. Banach spaces -- Chapter. 9. Applications.
	Sommario/riassunto	This brief presents a global perspective on the geometry of spaces of polynomials. Its particular focus is on polynomial spaces of dimension 3, providing, in that case, a graphical representation of the unit ball. Also, the extreme points in the unit ball of several polynomial spaces are characterized. Finally, a number of applications to obtain sharp classical polynomial inequalities are presented. The study performed is the first ever complete account on the geometry of the unit ball of polynomial spaces. Nowadays there are hundreds of research papers on this topic and our work gathers the state of the art of the main and/or relevant results up to now. This book is intended for a broad audience, including undergraduate and graduate students, junior and senior researchers and it also serves as a source book for consultation. In addition to that, we made this work visually attractive by including in it over 50 original figures in order to help in the understanding of allthe

results and techniques included in the book.