

1. Record Nr.	UNISA996392213803316
Titolo	The Bible in Englishe [[electronic resource]] : that is to saye. the content of al the holy scripture, both of the olde, and newve Testament, accordinge to the translacion that is appointed to be rede in the churches
Pubbl/distr/stampa	[Rouen], : Prynted [by N. le Roux] by [i.e. for] Edvvard vvhytchurche. Cum priuilegio ad imprimendum solum, M.D.L. [1550]
Descrizione fisica	[6], lxxxviii; cxxxii; cl; lxxxviii; cxi, [1] leaves
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The Great Bible version. Actual printer's name from STC. "The seconde parte of the Byble", "The thyrde parte of the Bible", "The volume of the bookes called Hagiographa", and "The newe testament in english" have separate divisional titles, foliation, and register. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910788767003321
Autore	Karlin Samuel <1923-2007, >
Titolo	Geometry of moment spaces // S. Karlin, L.S. Shapely
Pubbl/distr/stampa	Providence : , : American Mathematical Society, , 1953 ©1953
ISBN	0-8218-9917-1
Descrizione fisica	1 online resource (93 pages) : illustrations
Collana	Memoirs of the American Mathematical Society ; ; number 12
Soggetti	Moment spaces
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	References: pages 92-93.
Nota di contenuto	""CONTENTS""; ""CHAPTER I: CONVEX SETS""; ""1. Elementary definitions""; ""2. Boundary indices""; ""3. Convex representation""; ""4. Convex cones. Duality""; ""5. Conjugate points""; ""CHAPTER II: THE MOMENT SPACE $D[\sup(n)]$ AND ITS DUAL $P[\sup(n)]$""; ""6. Distribution functions on $[0, 1]$""; ""7. The moment space $D[\sup(n)]$""; ""8. The polynomial space $P[\sup(n)]$""; ""9. The boundary of $P[\sup(n)]$""; ""10. A property of the extreme points of $P[\sup(n)]$""; ""11. The boundary of $D[\sup(n)]$""; ""CHAPTER III: THE SIMPLEXES $S[\sup(n)]$ AND $B[\sup(n)]$""; ""12. The simplex $S[\sup(n)]$""; ""13. The dual simplex $B[\sup(n)]$""; ""14. Fit of $S[\sup(n)]$ and $B[\sup(n)]$ to $D[\sup(n)]$ and $P[\sup(n)]$""; ""15. Comparison of volumes""; ""CHAPTER IV: ALGEBRAIC DESCRIPTION OF THE MOMENT SPACES""; ""16. Moment sequences and quadratic forms""; ""17. The determinants $I?[\sub(m)]$ and their relation to the faces of $D[\sup(n)]$""; ""18. The lower and upper boundaries of $D[\sup(n)]$""; ""CHAPTER V: DISTRIBUTIONS HAVING GIVEN MOMENTS""; ""19. The polynomials $I?[\sub(m)](t)$ and $I?[\sub(m)](t)$""; ""20. Construction of distribution functions""; ""21. Characterization of the set of distribution functions with given moments""; ""22. Intertwining property of functions in $D x$""; ""CHAPTER VI: APPLICATION TO ORTHOGONAL POLYNOMIALS""; ""23. Orthogonality of the $I?$-polynomials""; ""24. Separation of roots. Christoffel numbers""; ""25. Geometry of the Tchebycheff polynomials""; ""CHAPTER VII: SYMMETRIES OF THE MOMENT SPACES""; ""26. Reversal of the unit interval""; ""27. Moment space of symmetric distributions""; ""28. Other

