

1. Record Nr.	UNISA996392445003316
Titolo	Where a seditious rumor hath bene raised this morning, that some ill accident should be befallen our person [[electronic resource] ] : and thereupon the people thereabouts haue bene rayseed in armes by direction from constable to constable, .
Pubbl/distr/stampa	Imprinted at London, : By Robert Barker, printer to the Kings most excellent Maiestie., 1605. [i.e. 1606]
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	James, King of England, <1566-1625.>
Soggetti	Great Britain History James I, 1603-1625 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from opening lines of text. Dated at end: Westminster the two and twentieth day of March 1605, in the third yeere of our reigne ... . The publication year is given according to Lady Day dating. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910253984203321
Autore	Dincer Ibrahim
Titolo	Integrated Absorption Refrigeration Systems : Comparative Energy and Exergy Analyses // by Ibrahim Dincer, Tahir Abdul Hussain Ratlamwala
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-33658-4
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XVII, 270 p. 108 illus., 34 illus. in color.)
Collana	Green Energy and Technology, , 1865-3529
Disciplina	621.56
Soggetti	Thermodynamics Renewable energy resources Heat engineering Heat - Transmission Mass transfer Fluid mechanics Renewable and Green Energy Engineering Thermodynamics, Heat and Mass Transfer Engineering Fluid Dynamics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Fundamentals of Absorption Refrigeration Systems -- Thermodynamic Analysis -- Single Effect Absorption Refrigeration System -- Double Effect Absorption Refrigeration System -- Triple Effect Absorption Refrigeration System -- Quadruple Effect Absorption Refrigeration System -- Integrated Absorption Refrigeration Systems: Case Studies -- Developments in Absorption Refrigeration Systems.
Sommario/riassunto	This book provides a detailed analysis of absorption refrigeration systems, covering single effect to multi-effect systems and their applications. Both the first and second laws of thermodynamics are discussed in relation to refrigeration systems to show how system performance differs from one law to another. Comparative energy and exergy analyses and assessments of single effect, double effect, triple effect and quadruple effect absorption refrigeration system are performed to illustrate the impact of an increase in the number of

effects on system performance. In particular, the second law (exergy) formulation for absorption refrigeration systems, rarely discussed by other works, is covered in detail. Integrated Absorption Refrigeration Systems will help researchers, students and instructors in the formulation of energy and exergy efficiency equations for absorption refrigeration systems.

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