

1. Record Nr.	UNISA996388932103316
Autore	Emmerton John
Titolo	The case of John Emmerton of the Middle-Temple, Gent [[electronic resource]]
Pubbl/distr/stampa	[London, : s.n., 1680]
Descrizione fisica	4 p
Soggetti	Marriage law - Great Britain Actions and defenses - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Place and date of publication suggested by Wing. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISALENTO991003232499707536
Autore	Belov, N. A.
Titolo	Multicomponent phase diagrams [e-book] : applications for commercial aluminum alloys / Nikolay A. Belov, Dmitry G. Eskin, Andrey A. Aksenov
Pubbl/distr/stampa	Amsterdam ; Boston : Elsevier, 2005
ISBN	9780080445373 0080445373
Descrizione fisica	x, 413 p. : ill. ; 25 cm
Altri autori (Persone)	Eskin, D. G. Aksenov, A. A.
Disciplina	669.722
Soggetti	Aluminum - Metallurgy Phase diagrams Electronic books.
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 399-407) and index
Nota di contenuto	Chapter 1:Alloys of the Al-Fe-Mn-Si System -- -- Chapter 2:Alloys of the Al-Mg-Si-Fe System -- -- Chapter 3:Alloys of the Al-Cu-Si-(Mg, Fe)System -- -- Chapter 4:Alloys of the Al-Mg-Mn-Si-Fe System -- -- Chapter 5:Alloys of the Al-Cu-Mn (Mg, Fe, Si) System -- -- Chapter 6: Alloys with a High Content of Zinc -- -- Chapter 7:Alloys with Nickel -- -- Chapter 8:Alloys with Lithium -- -- Chapter 9:Alloys with Transition Metals -- -- Chapter 10:Composite Materials with SiC, Al ₂ O ₃ and SiO ₂ -- -- Appendix 1:Main Characteristics of Binary Phase Diagrams -- -- Appendix 2:Visualization of Quaternary Phase Diagrams -- -- Appendix 3:Visualization of Quinary Phase Diagrams -- -- Appendix 4: Mathematical Approximation of Phase Diagrams -- -- Appendix 5: Summary of some calculated multicomponent phase diagrams of Al-based systems -- Appendix 2:Visualization of Quaternary Phase Diagrams -- -- Appendix 3:Visualization of Quinary Phase Diagrams -- -- Appendix 4:Mathematical Approximation of Phase Diagrams -- -- Appendix 5:Summary of some calculated multicomponent phase diagrams of Al-based systems
Sommario/riassunto	Despite decades of extensive research and application, commercial aluminum alloys are still poorly understood in terms of the phase

composition and phase transformations occurring during solidification, cooling, and heating. Multicomponent Phase Diagrams: Applications for Commercial Aluminum Alloys aims to apply multi-component phase diagrams to commercial aluminum alloys, and give a comprehensive coverage of available and assessed phase diagrams for aluminum-based alloy systems of different dimensionality. Features data on non-equilibrium phase diagrams, which can rarely be obtained from other publications. Extensive coverage of all groups of commercially important alloys and materials
