

1. Record Nr.	UNISA996397072303316
Autore	Seller Abednego <1646?-1705.>
Titolo	The whole duty of a Christian [[electronic resource]] : containing all things necessary, both as to what he is to know, and do, for the obtaining a happy eternity ; to which is added, More particular directions, how to prepare for a comfortable death .
Pubbl/distr/stampa	London, : Printed for W. Freeman ..., 1699
Descrizione fisica	[3], xx, 222, [6] p. : ill
Altri autori (Persone)	HoveFrederick Hendrick van <1628?-1698.>
Soggetti	Christian life Death - Religious aspects - Christianity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Attributed by Wing (2nd ed.) to Abednego Seller. Includes engraved frontispiece signed: F. H. van Hove sculp. Errata: p. 222. Advertisement: p. [3]-[6] at end. Imperfect: tightly bound, Reproduction of original in the William Andrews Clark Memorial Library, University of California, Los Angeles.
Sommario/riassunto	eebo-0189

2. Record Nr.	UNIORUON00252751
Autore	OTTAI, Antonella
Titolo	Come a concerto: il teatro umoristico nelle scene degli anni trenta / Antonella Ottai
Pubbl/distr/stampa	356 p., : ill. ; 21 cm
ISBN	88-8319-791-7
Edizione	[Roma : Bulzoni]
Descrizione fisica	In appendice: La società dello spettacolo : cronache vere e false.
Disciplina	792.230922
Soggetti	DE FILIPPO <fratelli> 1930-1940 TEATRO DIALETTALE NAPOLETANO - 1930-1940
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910809983303321
Autore	Smith Paul <1966 October 17->
Titolo	Structural design of buildings // Paul Smith
Pubbl/distr/stampa	West Sussex, England : , : Wiley Blackwell, , 2016 ©2016
ISBN	1-118-83939-0 1-118-83938-2
Descrizione fisica	1 online resource (481 p.)
Collana	THEi Wiley ebooks
Disciplina	690/.1
Soggetti	Structural design Building - Details
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Title Page; Table of Contents; Acknowledgements; About the Author; Introduction; Health and Safety; Building Regulations, Listed Buildings and Planning Consent; Chapter 1: The History of Buildings; The development of building knowledge; Styles of architecture and building construction; Chapter 2: Loadings and Aspects of Structural Theory Relating to Buildings; Weight and mass; Permanent actions or dead loads; Variable actions or imposed loads; Wind load; Accidental actions; Seismic action; BS EN 1991: Actions on structures EC1; Combinations of load and factors of safety; Stress; Strain Young's modulus or modulus of elasticityPlastic deformation; Buckling; Local buckling; Second moment of area; Centre of gravity; Lateral torsional buckling; Neutral axis; Bending force; Shear force and bending moment; Deflection; Static equilibrium; Internal forces; Derivation of shear force; Derivation of bending moment; Derivation of deflection; Basic theory of bending; Moment of resistance; Combined bending and direct stress; External and internal statically determinate structures; Connections and restraints; Stiffness; Buildings and load paths; Chapter 3: The Construction of Buildings Breathable and non-breathable constructionTimber frame; Stone; Modern timber frame construction; Solid brick construction; Cavity construction; Steel construction; Commercial steel portal frames;

Precast concrete construction; Chapter 4: Steel; Steel properties; Lateral torsional buckling; The effect of end restraints on a beam; Bending failure; Local buckling; Shear failure; Web bearing and buckling; Deflection; Fire and corrosion; Chapter 5: Concrete; The history of cement and concrete; Cement; Water and workability - now known as consistence; Failure of concrete; Strength of concrete
Concrete mix designs Creep; Environment; Air-entrained concrete; Accelerators and retarders; Plasticizers; Fly ash, silica fume and ground granulated blast furnace slag; Anti-corrosion; Chapter 6: Timber; Grading of timber; Moisture; Air-dried timber; Kiln-dried timber; Dimensions of timber; Shear; Bending; Deflection; Chapter 7: Foundations; Purpose of foundations; The history of foundations; Building Regulation requirements; Stepped foundation; Types of foundation; Piles; Bearing pressure; Bearing capacity; Eccentric loading on foundations; Climatic and moisture changes
Physical damage by trees Underpinning; Chapter 8: Walls; The strength of walls; Masonry unit; Frost resistance and soluble salts; Concrete blocks; Mortar; Lime putty (non-hydraulic lime); Hydraulic lime; Important rules in the use of lime mortars; Cement; Characteristic strength of masonry; Slenderness ratio; Flexural stiffness and the second moment of area; Euler load; Leaning walls and stability; Movement joints; Changes due to temperature changes; Changes due to moisture changes; Traditional design of walls; Middle-third rule; Timber frame walls and raking; Chapter 9: Floors
The history of floors
