1. Record Nr. UNINA9910791736203321

Autore	Appleby David J
Titolo	Black Bartholomew's Day [[electronic resource]] : preaching, polemic and restoration nonconformity / / David J. Appleby
Pubbl/distr/stampa	Manchester, : Manchester University Press, 2007
ISBN	1-78170-174-1 1-84779-445-9
Descrizione fisica	1 online resource (270 p.)
Collana	Politics, Culture and Society in Early Modern Britain Politics, culture, and society in early modern Britain
Disciplina	280.4094109032
Soggetti	Dissenters, Religious - Great Britain - History - 17th century Christian union - England Great Britain Church history 17th century
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	Copyright; Contents; Acknowledgements; Conventions; Abbreviations; Introduction; 1. The context o fRestoration nonconformity; 2. Preaching, audience and authority; 3. Scripture, historicism and the critique of authority; 4.The public circulation of the Bartholomean texts; 5. Polemical responses to Bartholomean preaching; 6. Epilogue; 7. Conclusion; Bibliography; Index
Sommario/riassunto	Black Bartholomew's Day explores the religious, political and cultural implications of a collision of highly-charged polemic prompted by the mass ejection of Puritan ministers from the Church of England in 1662. It is the first in-depth study of this heated exchange, centres centring on the departing ministers' farewell sermons. Many of these valedictions, delivered by hundreds of dissenting preachers in the weeks before Bartholomew's Day, would be illegally printed and widely distributed, provoking a furious response from government officials, magistrates and bishops. Black Bartholomew's Day r

2. Record Nr. UNINA9910820082903321

Autore	Etheridge David (David W.)
Titolo	Natural ventilation of buildings : theory, measurement and design / / David Etheridge
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, 2012
ISBN	1-283-28006-X 9786613280060 1-119-95177-1 1-119-95178-X
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (456 p.)
Disciplina	697.9/2
Soggetti	Natural ventilation
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	Natural Ventilation of Buildings: THEORY, MEASUREMENT AND DESIGN; Contents; Preface; Acknowledgements; Principal Notation; 1 Introduction and Overview of Natural Ventilation Design; 1.1 Aims and Scope of the Book; 1.1.1 Aims; 1.1.2 Scope; 1.2 Natural Ventilation in Context; 1.2.1 Hierarchy of Ventilation Systems; 1.2.2 Advantages and Disadvantages of Natural Ventilation; 1.2.3 Differences between Natural and Mechanical Ventilation; 1.3 Overview of Design; 1.3.1 Overall Design Process; 1.3.2 Stage 1: Assessing Feasibility; 1.3.3 Stage 2: Choosing a Ventilation Strategy 1.3.4 Stage 3: Achieving the Ventilation Strategy1.3.5 Stage 4: Internal Air Motion and Related Phenomena; 1.3.6 Stage 5: Commissioning; 1.4 Notes on Sources; 1.4.1 Coverage of Recent and Past Developments; 1.4.2 Natural Ventilation and Safety; References; 2 Physical Processes in Natural Ventilation; 2.1 Introduction; 2.1.1 Fundamental Principles of Fluid Mechanics; 2.1.2 Numerical Analysis and CFD; 2.2 The Effect of Gravity on Ventilation Flows; 2.2.1 Navier-Stokes Equations; 2.2.2 Hydrostatic and Piezometric Pressures; 2.2.3 Envelope Flows; 2.2.4 Internal Air Motion 2.3 Types of Flow Encountered in Ventilation2.3.1 Reynolds Number; 2.3.2 Laminar Flow; 2.3.3 Transitional Flow; 2.3.4 Turbulent Flow; 2.4 Fluid Mechanics - Other Important Concepts and Equations; 2.4.1 A

Fluid as a Continuum; 2.4.2 Transport Mechanisms; 2.4.3 Momentum Principle - Newton's Laws of Motion; 2.4.4 Momentum Equations for a Defined Body of Fluid and a Control Volume; 2.4.5 Hydrostatic Equation; 2.4.6 Steady Flow; 2.4.7 Mass Conservation for an Envelope; 2.4.8 Bernoulli's Equation; 2.4.9 Energy Equations for a System and a Fixed Control Volume
2.4.10 Loss Coefficient and Resistance Coefficient2.4.11 Still-air Discharge Coefficient and Resistance Coefficient; 2.4.12 Flow Separation; 2.4.13 Irrotational Flow; 2.5 Steady and Unsteady Ventilation; 2.6 Flow Through a Sudden Expansion; 2.6.1 Momentum and Continuity Equations; 2.6.2 Energy Equation; 2.6.3 Diffusion (Molecular and Turbulent); 2.7 Dimensional Analysis; 2.8 Heat Transfer between Air and Envelope; 2.9 Definitions Relating to Ventilation Rate; 2.9.1 Envelope Flows - Single Cell; 2.9.2 Envelope Flows - Multi-cell Buildings; 2.9.3 Measurement of Ventilation Rate
2.9.4 Effectiveness of Ventilation and Local Ventilation Rates2.10 Errors and Uncertainties; 2.11 Mathematical Models; 2.11.1 Envelope Flow Models (Chapters 4 and 5); 2.11.2 Zonal Models (Chapter 6); 2.11.3 Dynamic Thermal Models; 2.11.4 CFD; 2.12 Boundary Conditions; 2.12.1 Velocity; 2.12.2 Temperature; Bibliography; References; 3 Steady Flow Characteristics of Openings; 3.1 Introduction; 3.1.1 Still-air Discharge Coefficient; 3.1.2 Installation Effects; 3.2 Classification of Openings; 3.2.1 Shapes of Openings; 3.2.2 Sizes of Openings; 3.2.3 Reynolds Numbers Encountered in Practice
3.2.4 Types of Opening

Sommario/riassunto

Natural ventilation is considered a prerequisite for sustainable buildings and is therefore in line with current trends in the construction industry. The design of naturally ventilated buildings is more difficult and carries greater risk than those that are mechanically ventilated. A successful result relies increasingly on a good understanding of the abilities and limitations of the theoretical and experimental procedures that are used for design. There are two ways to naturally ventilate a building: wind driven ventilation and stack ventilation. The majority of buildings employing natural

3. Record Nr. UNIORUON00498816

Autore	KETCHLEY, Neil
Titolo	Egypt in a time of revolution : contentious politics and the Arab Spring / Neil Ketchley
Pubbl/distr/stampa	Cambridge, : Cambridge University Press, 2017
ISBN	978-13-16-63622-0
Descrizione fisica	xv, 201 p. ; 24 cm.
Disciplina	962.05
Soggetti	Egitto - Politica e governo - Sec. 21 Primavera araba <2010- >
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia