1. Record Nr. UNINA9910777627603321

Autore	O'Donovan Theresa M. <1956->
Titolo	Rage and resistance [[electronic resource]] : a theological reflection on the Montreal Massacre / / Theresa O'Donovan
Pubbl/distr/stampa	[Waterloo, Ont.], : Wilfrid Laurier University Press for the Canadian Corporation for Studies in Religion/Corporation canadienne des sciences religieuses, c2007
ISBN	1-299-31319-1 0-88920-533-7 1-4294-2932-1
Descrizione fisica	1 online resource (161 p.)
Collana	Studies in women and religion (Waterloo, Ont.) ; ; v. 11
Disciplina	261.8/331523082
Soggetti	Women - Crimes against - Religious aspects - Christianity Women - Violence against Church and social problems Passive resistance Christianity and culture - Canada
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references: p. 133-140.
Nota di contenuto	Introduction: Roughing It in the Bush -- 1 Mapping a Way Through -- 2 How Does It Happen to Us as It Does? -- 3 The Stubborn Particulars of Grace -- 4 What Shall We Tell Our Bright and Shining Daughters? -- Conclusion: Look Again -- Appendix -- Factsheet: Violence against Women and Girls.
Sommario/riassunto	On December 6, 1989, a man armed with a semi-automatic rifle entered an engineering school in Montreal and murdered fourteen women before killing himself. Responses to what has come to be known as "The Montreal Massacre" varied, from the initial shock and mourning and efforts to "make sense" of the tragedy to an outpouring of writing, art, conferences, and political lobbying. Rage and Resistance: A Theological Reflection on the Montreal Massacre examines, from a theological perspective, how the massacre was "taken up" by the media, experts, politicians, and a variety of individuals and groups.

2. Record Nr. UNIORUON00015898

Titolo	Codex Manichaicus Coloniensis : Atti del Simposio Internazionale (Rende-Amantea 3-7 settembre 1984) / a cura di Luigi Cirillo ; con la collaborazione di Amneris Roselli
Pubbl/distr/stampa	Cosenza, : Marra, 1986
ISBN	978-88-7687-004-0
Descrizione fisica	388 p. ; 24 cm
Classificazione	IR GEN E VII
Soggetti	MANICHEISMO - TESTI GRECI E LATINI MANICHEISMO
Lingua di pubblicazione	Molteplice
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910254188403321

Titolo	Progress in Wall Turbulence 2 : Understanding and Modelling / / edited by Michel Stanislas, Javier Jimenez, Ivan Marusic
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-20388-6
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (430 p.)
Collana	ERCOFTAC Series, , 2215-1826 ; ; 23
Disciplina	532.517
Soggetti	Fluid mechanics Aerospace engineering Astronautics Continuum mechanics Engineering Fluid Dynamics Aerospace Technology and Astronautics Continuum Mechanics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	"Contributions from participants of the second WALLTURB workshop on "Understanding and modelling of wall turbulence" held in Lille (France) from June 18 to 20, 2014"--Preface.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	On the Size of the Eddies in the Outer Turbulent Wall Layer: Evidence from Velocity Spectra -- Sensitized-RANS Modelling of Turbulence: Resolving Turbulence Unsteadiness by a (Near-wall) Reynolds Stress Model -- Coherent Structures in Wall-bounded Turbulence -- Attached Eddies and High-order Statistics -- DNS of Turbulent Boundary Layers in the Quasi-laminarization Process -- Numerical ABL Wind Tunnel Simulations with Direct Modeling of Roughness Elements through Immersed Boundary Condition Method -- Three-dimensional Nature of 2D Hairpin Packet Signatures in a DNS of a Turbulent Boundary Layer -- Wall Pressure Signature in Compressible Turbulent Boundary Layers -- Three-dimensional Structure of Pressure-Velocity Correlations in a Turbulent Boundary Layer -- Computation of Complex Terrain Turbulent Flows Using Hybrid Algebraic Structure-based Models (ASBM) and LES.
Sommario/riassunto	This is the proceedings of the ERCOFTAC Workshop on Progress in Wall Turbulence: Understanding and Modelling, that was held in Lille, France from June 18 to 20, 2014. The workshop brought together world specialists of near wall turbulence and stimulated exchanges between them around up-to-date theories, experiments, simulations and numerical models. This book contains a coherent collection of recent results on near wall turbulence including theory, new experiments, DNS, and modeling with RANS, LES.The fact that both physical understanding and modeling by different approaches are addressed by the best specialists in a single workshop is original.