

1. Record Nr.	UNINA9910464506303321
Autore	Lombardo Nicholas E (Nicholas Emerson)
Titolo	The logic of desire : Aquinas on emotion / / Nicholas E. Lombardo
Pubbl/distr/stampa	Washington, District of Columbia : , : Catholic University of America Press, , 2011 ©2011
ISBN	0-8132-1924-8
Descrizione fisica	1 online resource (336 p.)
Disciplina	128/.37
Soggetti	Emotions Electronic books.
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	""Cover""; ""Text""; ""Title Page""; ""Copyright Page""; ""Contents""; ""Preface""; ""Introduction""; ""1. The Passions of the Soul""; ""2. The Structure of the Passions""; ""3. The Affections of the Will""; ""4. Passion, Reason, and Virtue""; ""5. Original Sin, Grace, and Human Affectivity""; ""6. The Flourishing of Human Affectivity""; ""7. The Affectivity of Christ""; ""8. A Preliminary Evaluation of Aquinas on Emotion""; ""9. Toward a Contemporary Theology of Emotion""; ""Conclusion""; ""Bibliography""; ""Index of Citations""; ""General Index""

2. Record Nr.	UNINA9910437983903321
Autore	Gubler Philipp
Titolo	A Bayesian analysis of QCD sum rules / / Philipp Gubler
Pubbl/distr/stampa	Tokyo ; ; New York, : Springer, c2013
ISBN	4-431-54318-X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (190 p.)
Collana	Springer theses
Disciplina	539.7548
Soggetti	Quantum chromodynamics - Mathematics Bayesian statistical decision theory
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.
Nota di contenuto	Introduction and Review -- Introduction -- Basic Properties of QCD -- Basics of QCD Sum Rules -- The Maximum Entropy Method -- Applications -- MEM Analysis of the Meson Sum Rule -- MEM Analysis of the Nucleon Sum Rule -- Quarkonium Spectra at finite Temperature from QCD Sum Rules and MEM.- Concluding Remarks -- Summary, Conclusion and Outlook -- Appendix.
Sommario/riassunto	The author develops a novel analysis method for QCD sum rules (QCDSR) by applying the maximum entropy method (MEM) to arrive at an analysis with less artificial assumptions than previously held. This is a first-time accomplishment in the field. In this thesis, a reformed MEM for QCDSR is formalized and is applied to the sum rules of several channels: the light-quark meson in the vector channel, the light-quark baryon channel with spin and isospin 1/2, and several quarkonium channels at both zero and finite temperatures. This novel technique of combining QCDSR with MEM is applied to the study of quarkonium in hot matter, which is an important probe of the quark-gluon plasma currently being created in heavy-ion collision experiments at RHIC and LHC.