

1. Record Nr.	UNINA9910783669303321
Autore	Le Guin Elisabeth <1957->
Titolo	Boccherini's body [[electronic resource]] : an essay in carnal musicology // Elisabeth Le Guin
Pubbl/distr/stampa	Berkeley, : University of California Press, 2006
ISBN	1-282-75926-4 9786612759260 0-520-93062-2 1-59875-919-1
Descrizione fisica	1 online resource (375 p.)
Disciplina	780/.92
Soggetti	Music - Interpretation (Phrasing, dynamics, etc.)
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	Front matter -- Contents -- List of figures -- List of music examples -- CD playlist -- Acknowledgments -- Introduction -- Chapter 1. "Cello-and-Bow Thinking" -- Chapter 2. "As My Works Show Me to Be" -- Chapter 3. Gestures and Tableaux -- Chapter 4. Virtuosity, Virtuality, Virtue -- Chapter 5. A Melancholy Anatomy -- Chapter 6. "It Is All Cloth of the Same Piece" -- Chapter 7. The Perfect Listener -- Appendix: Chronological Table of String Quartets -- Notes -- Bibliography -- Index
Sommario/riassunto	In this elegant study of the works of the undeservedly neglected composer Luigi Boccherini, Elisabeth Le Guin uses knowledge gleaned from her own playing of the cello as the keystone of her original approach to the relationship between music and embodiment. In analyzing the striking qualities of Boccherini's music-its virtuosity, repetitiveness, obsessively nuanced dynamics, delicate sonorities, and rich palette of melancholy affects-Le Guin develops a historicized critical method based on the embodied experience of the performer. In the process, she redefines the temperament of the musical Enlightenment as one characterized by urgent, volatile inquiries into the nature of the self. A CD of sound examples, performed by the author and her string quartet, is included with the book.

2. Record Nr.	UNINA9910788753403321
Autore	Ciesielski Krzysztof <1957->
Titolo	I-density continuous functions / / Krzysztof Ciesielski, Lee Larson, Krzysztof Ostaszewski
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 1994 ©1994
ISBN	1-4704-0092-8
Descrizione fisica	1 online resource (154 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; Volume 107, Number 515
Disciplina	515/.83
Soggetti	Functions, Continuous Baire classes Semigroups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"January 1994, Volume 107, Number 515 (end of volume)."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Contents""; ""Introduction""; ""Chapter 1. The Ordinary Density Topology""; ""1.1. A Simple Category Topology""; ""1.2. Definition of the Density Topology""; ""1.3. Approximate Continuity""; ""1.4. Density Continuity""; ""1.5. Abstract Density Topologies""; ""1.6. Historical and Bibliographic Notes""; ""Chapter 2. Category Analogues of the Density Topology""; ""2.1. J-density and J-dispersion Points""; ""2.2. I-density and I-dispersion Points""; ""2.3. The I-density Topology""; ""2.4. The P^*-topology""; ""2.5. I-approximate Continuity""; ""2.6. Topological Properties of the I-density Topology""; ""2.7. The Deep-I-density Topology""; ""2.8. I-density Topologies Versus the Density Topology""; ""2.9. Historical and Bibliographic Notes""; ""Chapter 3. I-density Continuous Functions""; ""3.1. I-density and Deep-I-density Continuous Functions""; ""3.2. Homeomorphisms and I-density""; ""3.3. Addition within $H \text{ a}^? \odot C[\text{sub}(II)]$""; ""3.4. More I-density Continuous Functions""; ""3.5. I-density Continuous Functions are Baire*1""; ""3.6. Inclusions and Examples""; ""3.7. I-density Versus Density Continuous Functions""; ""3.8. Other Continuities""; ""3.9. Historical and Bibliographic Notes""; ""Chapter 4. Semigroups""; ""4.1. Preliminaries""; ""4.2. Density Continuous Functions""; ""4.3. The I-approximate Derivative""; ""4.4.

Semigroups of I-density Continuous Functions""; ""4.5. Historical and
Bibliographic Notes""; ""Appendix A. Notation""; ""Sets""; ""Algebras"";
""Operations on Sets""; ""Ideals""; ""Topologies""; ""Function Classes"";
""Operations on Functions""; ""References""; ""Index""; ""A""; ""B""; ""C"";
""D""; ""H""; ""I""; ""J""; ""L""; ""M""; ""P""; ""Q""; ""R""; ""S""; ""T""
