1. Record Nr. UNINA9910786034603321 Autore Dolan Emily I. Titolo The orchestral revolution: Haydn and the technologies of timbre // Emily I. Dolan [[electronic resource]] Cambridge:,: Cambridge University Press,, 2013 Pubbl/distr/stampa **ISBN** 1-139-61087-2 1-107-23698-3 1-139-60911-4 1-139-61273-5 1-139-62203-X 1-283-98670-1 1-139-62575-6 1-139-23597-4 1-139-61645-5 Descrizione fisica 1 online resource (xiii, 290 pages) : digital, PDF file(s) Disciplina 784.2092 Soggetti Instrumentation and orchestration - History Orchestra - History - 18th century Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Title from publisher's bibliographic system (viewed on 05 Oct 2015). Includes bibliographical references (p. 265-285) and index. Nota di bibliografia Nota di contenuto Lessons at the ocular harpsichord -- The idea of timbre -- Haydn. orchestration, and re-orchestration -- The republic of sound -- The real museum of musical works -- Abuses of the orchestra. The Orchestral Revolution explores the changing listening culture of Sommario/riassunto the eighteenth and early nineteenth centuries. Delving into Enlightenment philosophy, the nature of instruments, compositional practices and reception history, this book describes the birth of a new form of attention to sonority and uncovers the intimate relationship between the development of modern musical aesthetics and the emergence of orchestration. By focusing upon Joseph Haydn's innovative strategies of orchestration and tracing their reception and influence, Emily Dolan shows that the consolidation of the modern

orchestra radically altered how people listened to and thought about

the expressive capacity of instruments. The orchestra transformed from a mere gathering of instruments into an ideal community full of diverse, nuanced and expressive characters. In addressing this key moment in the history of music, Dolan demonstrates the importance of the materiality of sound in the formation of the modern musical artwork.