Record Nr. UNINA9910806102403321 Autore Armi C. Edson Titolo Design and construction in Romanesque architecture: first Romanesque architecture and the Pointed arch in Burgundy and Northern Italy / / C. Edson Armi Cambridge, UK;; New York,: Cambridge University Press, 2004 Pubbl/distr/stampa **ISBN** 1-107-14813-8 1-280-43746-4 0-511-18442-5 0-511-16630-3 0-511-16437-8 0-511-31303-9 0-511-49770-9 0-511-16517-X Edizione [1st ed.] Descrizione fisica 1 online resource (xvi, 218 pages) : digital, PDF file(s) Disciplina 723/.4 Soggetti Architecture, Romanesque Architecture, Medieval Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Title from publisher's bibliographic system (viewed on 05 Oct 2015). Note generali Nota di bibliografia Includes bibliographical references (p. 203-214) and index. Nota di contenuto Introduction -- History, geography, and construction -- The pointed arch and the groin vault in Northern Italy -- The pointed arch and the groin vault at the beginning of the Eleventh Century in Burgundy -- The pointed arch and groin vault in Burgundy at the end of the Eleventh Century -- The barrel vault -- Systems of arch support -- The pointed arch and the context of High Romanesque architecture in Burgundy --Conclusion. In this 2003 study, Edson Armi offers a fresh interpretation of Sommario/riassunto Romanesque architecture. Armi focuses on buildings in northern Italy, Switzerland, southern France and Catalonia, the regions where Romanesque architecture first appeared around 1000 AD. He integrates

the study of medieval structure with an understanding of construction, decoration and articulation in an effort to determine the origins and

originality of medieval architecture and the formation of the High Romanesque style, especially in Burgundy, at sites such as Cluny III. Relying on a close analysis of the fabric of key buildings, Armi's indepth study reveals a lot about design decisions in the early Middle Ages. It also demonstrates that the mature Romanesque of the twelfth century continues many of the applications created and perfected over the previous one hundred years.