1. Record Nr. UNINA9910584595303321

Autore	Allen Joanne
Titolo	Spaces for friars and nuns : Mendicant choirs and church interiors in medieval and early modern Europe / / Haude Morvan
Pubbl/distr/stampa	Rome, : Publications de l’École française de Rome, 2021
ISBN	2-7283-1534-5
Descrizione fisica	1 online resource (392 p.)
Collana	Collection de l'École française de Rome
Altri autori (Persone)	BruzeliusCaroline CooperDonal DanesiValeria GromotkaMichael G Krasnodbska-D’AughtonMagorzata LafayeAnne-Julie MorvanHaude Pérez VidalMercedes RogerAmélie Rossi VairoGiulia VoltiPanayota
Soggetti	Medieval & Renaissance Studies mendicant orders friars nuns architecture Middle Ages architecture religieuse architecture médievale Moyen Âge Europe
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Sommario/riassunto	In the thirteenth century, mendicant orders introduced new ways of religious life that engaged the laity through preaching and conversion. Moreover, they founded new movements for religious women dedicated to prayer and contemplation, such as the Dominican nuns and the Poor Clares. In their churches, both friars and nuns were separated from the laity, either in choir precincts situated behind architectural screens, or in upper galleries raised above ground level. Before the widespread removal of these furnishings, therefore, medieval and early modern mendicant church interiors did not resemble the unified spaces we encounter today. This volume presents a series of European case studies which use textual and material evidence to reconstruct and analyze the internal divisions of churches between the thirteenth and the sixteenth century. Thus, the authors provide a broad understanding of the variety, function, and meaning of the internal divisions that once conditioned the spiritual experience, function and meaning of sacred space for the laity as well as for the religious community.

2.

Record Nr.	UNINA9910227347603321
Autore	Laurel A. Rachmeler
Titolo	Coronal Magnetometry
Pubbl/distr/stampa	Frontiers Media SA, 2017
Descrizione fisica	1 online resource (172 p.)
Collana	Frontiers Research Topics
Soggetti	Astronomy, space and time
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Magnetism defines the complex and dynamic solar corona. It determines the magnetic loop structure that dominates images of the corona, and stores the energy necessary to drive coronal eruptive phenomena and flare explosions. At great heights the corona transitions into the ever-outflowing solar wind, whose speed and three-dimensional morphology are controlled by the global coronal

magnetic field. Coronal magnetism is thus at the heart of any understanding of the nature of the corona, and essential for predictive capability of how the Sun affects the Earth. Coronal magnetometry is a subject that requires a concerted effort to draw together the different strands of research happening around the world. Each method provides some information about the field, but none of them can be used to determine the full 3D field structure in the full volume of the corona. Thus, we need to combine them to understand the full picture. The purpose of this Frontiers Research Topic on Coronal Magnetometry is to provide a forum for comparing and coordinating these research methods, and for discussing future opportunities.