

1. Record Nr.	UNINA9910457222203321
Autore	Hughes Andrew <1937-2013, >
Titolo	Cataloguing discrepancies : the printed York Breviary of 1493 / / Andrew Hughes ; in collaboration with Matthew Cheung Salisbury and Heather Robbins
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 2011 ©2011
ISBN	1-4426-9018-6
Descrizione fisica	1 online resource (215 p.)
Altri autori (Persone)	RobbinsHeather SalisburyMatthew Cheung
Disciplina	025.3/2
Soggetti	Breviaries Breviaries - Bibliography - Catalogs Cataloging of Catholic literature HISTORY / Medieval Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- 1. Preface -- 2. Lists, Principal Abbreviations, and References -- 3. Cataloguing Discrepancies -- 4. Describing the Breviary and Its Cataloguers -- 5. The Liturgical Context -- 6. The Manuscripts and Prints -- 7. Modern Technology -- 8. Recommendations and Conclusions -- Appendix 1. Inventories -- Appendix 2. The Sources of the York Office -- Appendix 3. Resources for Early Printed Books -- Notes -- General Bibliography -- Index
Sommario/riassunto	Cataloguing Discrepancies reviews the description and cataloguing, from the early eighteenth century to the present day, of an early English Breviary, printed in 1493. With a critical eye, Andrew Hughes summarizes the work that has been done on this liturgical book, of which two complete copies and a number of fragments are extant. How these copies have been described - and more importantly how these accounts differ - is a central question of this volume. Based on the discrepancies and errors in the existing catalogues of medieval

liturgical books, many of which repeat erroneous information for generations, the authors illustrate the defects, problems, and opportunities encountered when technologies of the fifteenth and the twenty-first centuries converge. Not only questioning existing bibliographical practices, Cataloguing Discrepancies suggests practical means for improvements to the future description of early printed books of this kind.

2. Record Nr.	UNINA9910590400303321
Autore	Cherubini, Daniela
Titolo	Nuove cittadine, nuove cittadinanze? : donne migranti e pratiche di partecipazione / Daniela Cherubini
Pubbl/distr/stampa	Milano, : Meltemi, 2018
ISBN	978-88-8353-854-4
Descrizione fisica	290 p. ; 21 cm
Collana	Linee ; 32
Disciplina	305.48412
Locazione	FSPBC
Collocazione	COLLEZ. 3176 (32)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibl. (pp. 275-290)

3. Record Nr.	UNINA9910821246003321
Titolo	The Emerging Field of Human Neural Organoids, Transplants, and Chimeras : Science, Ethics, and Governance
Pubbl/distr/stampa	Washington, D.C. : , : National Academies Press, , 2021 ©2021
ISBN	0-309-30408-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (153 pages)
Altri autori (Persone)	AffairsPolicy and Global Committee on ScienceTechnology, and Law Committee on EthicalLegal, and Regulatory Issues Associated with Neural Chimeras and Organoids
Disciplina	616.80461
Soggetti	Brain - Diseases
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Front Matter -- Summary -- 1. Introduction -- 2. The Science of Human Neural Organoids, Transplants, and Chimeras -- 3. Ethical Concerns -- 4. Oversight and Governance -- 5. Public Engagement -- 6. Findings of the Committee -- References -- Appendix A: Biographies of Committee and Staff Members -- Appendix B: Committee Meeting Agendas.
Sommario/riassunto	Each year, tens of millions of individuals in the U.S. suffer from neurological and psychiatric disorders including neurodegenerative diseases such as Alzheimer's Disease and Parkinson's Disease, and psychiatric disorders such as autism spectrum disorder, depression and schizophrenia. Treatments for these diseases are often completely lacking or only partially effective, due in large part to the difficulty of conducting brain research and the complexity of the brain itself. Researchers in recent years have developed new models to better represent and study the human brain. The three models considered in this report, all of which generate and use pluripotent stem cells from healthy individuals and patients, are human neural organoids, human neural transplants, and human-animal neural chimeras. The Emerging Field of Human Neural Organoids, Transplants, and Chimeras: Science, Ethics, and Governance reviews the status of research, considers its

benefits and risks, discusses associated ethical issues, and considers governance mechanisms for this type of research.
