

1. Record Nr.	UNISA996384435203316
Autore	Prynne William <1600-1669.>
Titolo	A fvll reply to Certaine briefe observations and anti-queries on Master Prynnes twelve questions about church-government [[electronic resource] ] : wherein the frivolousnesse, falseness, and grosse mistakes of this anonymous answerer (ashamed of his name) and his weak grounds for independency, and separation, are modestly discovered, reselled : together with certaine briefe animadversions on Mr. Iohn Goodwins Theomachia, in justification of independency examined, and of the ecclesiasticall jurisdiction and rights of Parliament, which he fights against / / by William Prynne .
Pubbl/distr/stampa	London, : Printed by F.L. for Michael Sparke, Senior, : and are to be sold at the Blew-Bible in Green-Arbour, 1644
Edizione	[The second edition somewhat enlarged, with materiall additions.]
Descrizione fisica	24 p
Soggetti	Church and state - Great Britain Church polity Great Britain History Puritan Revolution, 1642-1660
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Huntington Library. "Certaine briefe animadversions on Mr. John Goodwins Theomachia, in justification of some passages in my Independency, examined, unmasked, &c." : p. 17-24.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910254035403321
Autore	Albini Angelo
Titolo	Photochemistry : Past, Present and Future // by Angelo Albini
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2016
ISBN	3-662-47977-X
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (307 p.)
Disciplina	540
Soggetti	Chemistry, Physical and theoretical Physical Chemistry
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 at the end of each chapters and index.
Nota di contenuto	Early Times of Photochemistry -- The Framework of Photochemistry: The Laws -- The Framework of Photochemistry: State Diagram -- Some Paradigmatic Topics -- The Role of Photochemistry in Chemistry -- Photochemistry, a Powerful Science -- Of Excited States, Again -- Photochemical and Photocatalyzed Synthesis -- Medicinal and Diagnostic Applications -- Solar Energy Conversion -- Actuators -- Photochemistry and Green Chemistry.
Sommario/riassunto	This anthological description of the history and applications of photochemistry provides photochemistry practitioners with complementary information about the field, currently not covered in existing textbooks and handbooks. Divided into two sections, the first part focuses on the historical development of the field, including light-matter interaction, the discovery of photochemical reactions and the development of modern photochemical mechanisms. This section provides useful background to the second part which outlines applications of photochemistry in the present day, such as in synthesis, green chemistry, diagnostics, medicine and nanotechnology. Furthermore, the author provides an outlook on promising areas for future developments. The broad scope of "Photochemistry: Past, Present and Future" is also of interest to the wider chemical audience and it makes a pleasant read while not compromising on scientific rigor.

