

1. Record Nr.	UNISA996391173703316
Autore	Plowden Edmund <1518-1585.>
Titolo	Cy ensuont certeyne cases reportes, per Edmunde Plowden vn apprentice de le comen ley [[electronic resource]] : puis le primier imprimier de ses Commentaries, & ore a le seconde imprimier de les dites Commentaries, a ceo addes. Ouesque vn table en fine de cest lieur, des toutez les principall cases, cybien en le dist primier lieur des Commentaries, come de les cases icy de nouel addes, iammes deuaunt imprimie
Pubbl/distr/stampa	[[London], : In ædibus Richardi Tottelli] Cum priuilegio, [15. die Februarij.] Anno. 1584
Descrizione fisica	[1], 403-562, 562-565, [5]; [6]; [1], 15 leaves
Altri autori (Persone)	FleetwoodWilliam <1535?-1594.>
Soggetti	Law reports, digests, etc - Great Britain
Lingua di pubblicazione	Romance (Other)
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Foliated continuously with part 1, but the parts occur in various combinations of editions. Printer's name from colophon, 2T5v. "The table for the seconde parte of the Commentaries, deuised by VWilliam Fleetewoode recorder of London" (caption title) has separate register. "Vn report fait per vn vncerteine authour del part de vn argument del Edmou[n]d Plowden .." (caption title) has separate foliation and register. Identified part of STC 20044 on UMI microfilm reel 382; "Un report" identified as STC 20049 on reel 390. Reproductions of the originals in the Henry E. Huntington Library and Art Gallery and in Harvard University. Library. Appears at reels 382 and 390 (Henry E. Huntington Library and Art Gallery copy) and at reel 1839 (Harvard University Library copy).
Sommario/riassunto	eebo-0216

2. Record Nr.	UNINA9910688254203321
Titolo	Plasma Science and Technology // edited by Aamir Shahzad
Pubbl/distr/stampa	London : , : 1-83969-625-7, , 2022
Descrizione fisica	1 online resource (246 pages) : illustrations
Disciplina	541.0
Soggetti	Plasma chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Plasma science and technology (PST) is a discipline investigating fundamental transport behaviors, interaction physics, and reaction chemistry of plasma and its applications in different technologies and fields. Plasma has uses in refrigeration, biotechnology, health care, microelectronics and semiconductors, nanotechnology, space and environmental sciences, and so on. This book provides a comprehensive overview of PST, including information on different types of plasma, basic interactions of plasma with organic materials, plasma-based energy devices, low-temperature plasma for complex systems, and much more.