

1. Record Nr.	UNISA996384582703316
Autore	Shaftesbury Anthony Ashley Cooper, Earl of, <1621-1683.>
Titolo	A speech lately made by a noble peer of the realm [[electronic resource]]
Pubbl/distr/stampa	London, : Printed for F.S. at the Elephant and Castle near the Royal Exchange in Cornhil, , 1681
Descrizione fisica	1 sheet ([2] p.)
Soggetti	Great Britain History Charles II, 1660-1685 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A noble peer of the realm = Anthony Ashley Cooper, Earl of Shaftesbury. Imprint from colophon. Delivered 23 Dec. 1680 on the exclusion of the future King James II from the throne. This edition has salutation "My Lord,". Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910254057503321
Titolo	Hypervalent Iodine Chemistry / / edited by Thomas Wirth
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-33733-5
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (VIII, 316 p.)
Collana	Topics in Current Chemistry, , 0340-1022 ; ; 373
Disciplina	546.7342
Soggetti	Chemistry, Organic Catalysis Chemical engineering Organic Chemistry Industrial Chemistry/Chemical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Oxidative Coupling Reactions mediated by Hypervalent Iodine Reagents -- Phenol Dearomatization with Hypervalent Iodine Reagents -- Oxidative Heterocycle formation using Hypervalent Iodine Reagents -- Aminations with Hypervalent Iodine -- Arylation with Diaryliodonium Salts -- Trifluoromethylation using Cyclic Iodine Derivatives -- Alkynylation with Iodine Reagents -- Rearrangements induced by Iodine Reagents -- Stereoselective Reactions with Hypervalent Iodine Reagents -- Hypervalent Iodine Reagents in Transition Metal Catalysis -- Halogen Bonding in Hypervalent Iodine Reagents.
Sommario/riassunto	Hypervalent Iodine-Induced Oxidative Couplings (New Metal-Free Coupling Advances and Their Applications in Natural Product Syntheses) -- Toshifumi Dohi and Yasuyuki Kita Phenol Dearomatization with Hypervalent Iodine Reagents -- Stéphane Quideau, Laurent Pouységu, Philippe A. Peixoto, and Denis Deffieux Oxidative Heterocycle Formation Using Hypervalent Iodine(III) Reagents -- Sandip Murarka and Andrey P. Antonchick Aminations with Hypervalent Iodine -- Kilian Muñiz Arylation with Diaryliodonium Salts -- Berit Olofsson Iodanes as Trifluoromethylation Reagents -- Natalja Früh, Julie Charpentier, and Antonio Togni Alkynylation with

Hypervalent Iodine Reagents -- Jerome Waser Rearrangements Induced by Hypervalent Iodine -- Gaëtan Maertens, Sylvain Canesi Asymmetric Synthesis with Hypervalent Iodine Reagents -- Ravi Kumar, Thomas Wirth Organoiodine(III) Reagents as Active Participants and Ligands in Transition Metal-Catalyzed Reactions: Iodosylarenes and (Imino) iodoarenes -- John D. Protasiewicz Halogen Bonding in Hypervalent Iodine Compounds -- Luca Catalano, Gabriella Cavallo, Pierangelo Metrangolo , Giuseppe Resnati , Giancarlo Terraneo.
