

1. Record Nr.	UNINA9910511488603321
Autore	Chiu Iris H-Y
Titolo	Regulating (from) the inside : the legal framework for internal control in banks and financial institutions // Iris H-Y Chiu
Pubbl/distr/stampa	Oxford : , : Hart Publishing, , 2015
ISBN	1-78225-769-1 1-5099-0138-8
Descrizione fisica	1 online resource (358 p.)
Disciplina	657.833
Soggetti	Auditing, Internal Bank examination
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 and index.
Nota di contenuto	Part I: The Elements of Internal Control in Banks and Financial Institutions -- 1. The Role of Internal Control in the Meta-Regulation of Financial Institutions -- 2. The Role of Compliance -- 3. The Role of Risk Management -- 4. The Role of Internal Audit -- 5. The Contextual Frameworks of Corporate Governance -- Part II: Making Internal Control Effective in Banks and Financial Institutions -- 6. Regulating Aspects of Corporate Governance and Organisational Culture as a Broader Framework for Internal Control -- 7. Incentive-Based Approaches to Improve Internal Control Efficacy: Enforcement and Whistle-Blowing -- 8. The Need for Enhanced Professionalism for Internal Control Functions -- 9. Concluding Remarks
Sommario/riassunto	"This book examines a key aspect of the post-financial crisis reform package in the EU and UK-the ratcheting up of internal control in banks and financial institutions. The legal framework for internal controls is an important part of prudential regulation, and internal control also constitutes a form of internal gatekeeping for financial firms so that compliance with laws and regulations can be secured. This book argues that the legal framework for internal control, which is a form of meta-regulation, is susceptible to weaknesses, and such weaknesses are critically examined by adopting an interdisciplinary approach. The book discusses whether post-crisis reforms adequately address the weaknesses in regulating internal control and proposes an alternative

strategy to enhance the 'governance' effectiveness of internal control."
--Bloomsbury Publishing.

2. Record Nr.	UNINA9910144283203321
Titolo	Modern carbonyl chemistry [[electronic resource] /] / edited by Junzo Otera
Pubbl/distr/stampa	Weinheim ; ; New York, : Wiley-VCH, c2000
ISBN	1-283-37034-4 9786613370341 3-527-61326-9 3-527-61327-7
Descrizione fisica	1 online resource (635 p.)
Altri autori (Persone)	OteraJunzo
Disciplina	547 547.036 547.43
Soggetti	Carbonyl compounds Electronic books.
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 and index.
Nota di contenuto	Carbonyl-Lewis acid complexes / Takashi Ooi and Keiji Maruoka -- Carbonyl recognition / Susumu Saito and Hisashi Yamamoto -- Pinacol coupling / Gregory C. Fu -- Modern free radical methods for the synthesis of carbonyl compounds / Ilhyong Ryu and Mitsuo Komatsu -- Acyllithium / Shinji Murai and Keiji Iwamoto -- [pi]-facial selectivity in reaction of carbonyls : a computational approach / James M. Coxon and Richard T. Luibrand -- Engineered asymmetric catalysis / Koichi Mikami -- Aldol reaction : methodology and stereochemistry / Erick M. Carreira -- Stereoselective aldol reactions in the synthesis of polyketide natural products / Ian Paterson, Cameron J. Cowden and Debra J. Wallace -- Allylation of carbonyls : methodology and stereochemistry / Scott E. Denmark and Neil G. Almstead -- Recent applications of the allylation reaction to the synthesis of natural products / Sherry R.

Chemler and William R. Roush -- Asymmetric Michael-type addition reaction / Kiyoshi Tomioka -- Stereoselective radical reactions / Mukund P. Sibi and Tara R. Ternes -- Activation of carbonyl and related compounds in aqueous media / Shu Kobayashi, Kei Manabe, and Satoshi Nagayama -- Thermo- and photochemical reactions of carbonyl compounds in the solid state / Fumio Toda.

Sommario/riassunto

The carbonyl group is undoubtedly one of the most important functional groups in organic chemistry, both in its role as reactive center for synthesis or derivatisation and as crucial feature for special structural or physiological properties. Vast and profound progress has been made in all aspects modern carbonyl chemistry. These achievements are, however, rather dispersed in the literature and it is often not easy for the researcher obtain a comprehensive overview of a relevant topic. Modern Carbonyl Chemistry overcomes this inconvenience by collating the information for appropriate themes.