

1. Record Nr.	UNINA9910702407303321
Titolo	Code of fair competition for the household ice refrigerator industry as approved on December 30, 1933 by President Roosevelt
Pubbl/distr/stampa	Washington : , : United States Government Printing Office, , 1934
Descrizione fisica	1 online resource (14 unnumbered pages)
Soggetti	Refrigerators - United States - Equipment and supplies Ice
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 18, 2014). At head of title: National Recovery Administration. "Registry No. 1328-1-01." "Approved Code No. 183." Publication pre-dates item numbers. No item number has been assigned.

2. Record Nr.	UNINA9910373883603321
Titolo	Bribery, Fraud, Cheating : How to Explain and to Avoid Organizational Wrongdoing / / edited by Markus Pohlmann, Gerhard Dannecker, Elizangela Valarini
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer VS, , 2020
ISBN	9783658290627 3658290625
Edizione	[First edition 2020.]
Descrizione fisica	1 online resource (350 pages)
Collana	Organization, Management and Crime - Organisation, Management und Kriminalität
Disciplina	364.168
Soggetti	Criminology Economics - Sociological aspects Area studies
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	The fight against organized crime -- Anti-corruption in Brazil -- Corruption issues and corporate compliance in China -- Manipulation of medical patient data in organ transplantation -- Overcoming the current system of corporate criminal law -- Systemic and preventive effects of the market economy.
Sommario/riassunto	"In the fight against organizational malpractice and organized crime, both international guidelines and national regulations have become stricter. Nevertheless, the results seem not to reach the expected change. Corruption scandals involving large companies, political parties, sports organizations, hospitals, etc. have not come to an end. In order to explain the collective illegality within and through organizations of different sectors and embedded in different cultures, this conference proceedings gathers articles about corporate and organized crime by international renowned scientists and experts. The focus is on similarities and differences in current corruption cases and other forms of crime as well as questions about conventional and alternative prevention measures." -- Publisher's description.

3. Record Nr.	UNINA9910523803703321
<b>Titolo</b>	Aggregation-Induced Emission / / edited by Youhong Tang, Ben Zhong Tang
<b>Pubbl/distr/stampa</b>	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
<b>ISBN</b>	3-030-89933-0
<b>Edizione</b>	[1st ed. 2022.]
<b>Descrizione fisica</b>	1 online resource (389 pages)
<b>Collana</b>	Topics in Current Chemistry Collections, , 2367-4075
<b>Classificazione</b>	UQA
<b>Disciplina</b>	535.35
<b>Soggetti</b>	Optical materials Nanochemistry Biomedical engineering Optical Materials Biomedical Engineering and Bioengineering
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Nota di bibliografia</b>	Includes bibliographical references.
<b>Nota di contenuto</b>	Modulation of Aggregation-Induced Emission by Excitation Energy Transfer: Design and Application -- Recent Advances in Clusteroluminescence -- Aggregation-Induced Emission in Electrochemiluminescence: Advances and Perspectives -- Mechanoluminescent with Aggregation-induced emission (AIE) characteristic: A perspective with applying isotropic and anisotropic force -- Recent trends on design, synthesis, spectroscopic behaviour and applications of benzazole-based molecules with solid-state luminescence enhancement properties -- Status and prospects of aggregation-induced emission materials in organic optoelectronic devices -- Aggregation Induced Emission: from small molecules to polymers. Historical background, mechanisms and photophysics -- Aggregation-induced emission fluorescent gels: Current trends and future perspectives -- Functional Polymer Systems with Aggregation-Induced Emission and Stimuli Responses -- Enzyme Responsive Peptide-Based AIE Bioprobe -- Imaging, Identification and Inhibition of Microorganisms Using AIEgens.
<b>Sommario/riassunto</b>	The series Topics in Current Chemistry Collections presents critical

reviews from the journal Topics in Current Chemistry organized in topical volumes. The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology, medicine and materials science. The goal of each thematic volume is to give the non-specialist reader, whether in academia or industry, a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience. Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole. The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed. The coverage is not intended to be an exhaustive summary of the field or include large quantities of data, but should rather be conceptual, concentrating on the methodological thinking that will allow the non-specialist reader to understand the information presented. Contributions also offer an outlook on potential future developments in the field. The chapter "Aggregation-Induced Emission In Electrochemiluminescence: Advances and Perspectives" is available open access under a CC BY 4.0 License via [link.springer.com](http://link.springer.com).

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