

1. Record Nr.	UNISALENT0991003756719707536
Autore	Chicchi, Federico
Titolo	La società della prestazione / Federico Chicci, Anna Simone
Pubbl/distr/stampa	Roma : Ediesse, c2017
ISBN	9788823020474
Descrizione fisica	211 p. ; 20 cm
Collana	Fondamenti. Cosè ; 25
Altri autori (Persone)	Simone, Annaauthor
Disciplina	303.4
Soggetti	Prestazione - Società Mutamento sociale
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910298608603321
Autore	Isago Hiroaki
Titolo	Optical Spectra of Phthalocyanines and Related Compounds : A Guide for Beginners // by Hiroaki Isago
Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2015
ISBN	4-431-55102-6
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (141 p.)
Collana	NIMS Monographs, , 2197-8891
Disciplina	621.360284
Soggetti	Chemistry, Physical and theoretical Optical materials Electronics - Materials Spectrum analysis Microscopy Physical Chemistry Optical and Electronic Materials Spectroscopy and Microscopy
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.
Nota di contenuto	Introduction -- "Prototypical" Optical Absorption Spectra of Phthalocyanines and Their Theoretical Background -- Real Optical Absorption Spectra Observed in Laboratories -- Optical Emission Spectra of Phthalocyanines.
Sommario/riassunto	This book displays how optical (absorption, emission, and magnetic circular dichroism) spectra of phthalocyanines and related macrocyclic dyes can be varied from their prototypical ones depending on conditions. As these compounds can be involved in colorful chemistry (which might be driven by impurities in solvents), their spectra behave like the sea-god Proteus in their mutability. Therefore, those who have been engaged with phthalocyanines for the first time, including even educated professional researchers and engineers, may have been embarrassed by the deceptive behavior of their compounds and could have, in the worst cases, given up their projects. This book is aimed not merely at reviewing the optical spectra, but also at helping such people, particularly beginners, to figure them out by showing some examples

of their prototypical spectra and their variations in several situations. For the purpose of better understanding, the book also provides an introduction to their theoretical backgrounds as graphically as possible and without mathematicization for readers who are weak in mathematics.

---