

1. Record Nr.	UNISALENTO991003521979707536
Autore	Vayssière, A.
Titolo	Mollusques héuptéropodes (Ptéropodes Thécosomes) provenant des campagnes des yachts Hirondelle et Princesse-Alice / par A. Vayssière
Pubbl/distr/stampa	Monaco : Imprimerie de Monaco, 1915
Descrizione fisica	224 p. : ill., 13 plates ; in 4°
Collana	Résultats des campagnes scientifiques accomplies sur son yacht par Albert I ; fasc. 47
Disciplina	594
Soggetti	Marine invertebrates Mollusca
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910583355503321
Autore	Lu Zhe-Ming
Titolo	Lossless information : hiding in images / / Zhe-Ming Lu, Shi-Ze Guo
Pubbl/distr/stampa	Amsterdam, [Netherlands] : , : Zhejiang University Press : , : Syngress, , 2017 ©2017
ISBN	0-12-812166-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (434 pages) : illustration (some color)
Disciplina	005.8
Soggetti	Computer networks - Security measures Digital watermarking Data protection Data encryption (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Sommario/riassunto	Lossless Information Hiding in Images introduces many state-of-the-art lossless hiding schemes, most of which come from the authors' publications in the past five years. After reading this book, readers will be able to immediately grasp the status, the typical algorithms, and the trend of the field of lossless information hiding. Lossless information hiding is a technique that enables images to be authenticated and then restored to their original forms by removing the watermark and replacing overridden images. This book focuses on the lossless information hiding in our most popular media, images, classifying them in three categories, i.e., spatial domain based, transform domain based, and compressed domain based. Furthermore, the compressed domain based methods are classified into VQ based, BTC based, and JPEG/JPEG2000 based. Focuses specifically on lossless information hiding for images Covers the most common visual medium, images, and the most common compression schemes, JPEG and JPEG 2000 Includes recent state-of-the-art techniques in the field of lossless image watermarking Presents many lossless hiding schemes, most of

which come from the authors' publications in the past five years
