1. **Record Nr.** UNINA9910437658003321

   Titolo The Argentine penal code [[electronic resource] /] / with an introduction by Ricardo Levene. Translated by Emilio Gonzalez-Lopez. Guest editor: Frederick W. Danforth, Jr

   Pubbl/distr/stampa South Hackensack, New Jersey : , : Fred B. Rothman & Co., , 1963

   Descrizione fisica 1 online resource (114 pages)

   Collana American series of foreign penal codes ; ; 6

   Disciplina 343.098201

   Soggetti Criminal law - Argentina

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNISALENTO991000828309707536

   Autore Intorcia, Gaetana

   Titolo La comunità beneventana nei secoli 12.-18. : aspetti istituzionali, controversie giurisdizionali / Gaetana Intorcia

   Pubbl/distr/stampa Napoli : Edizioni scientifiche italiane, c1996

   ISBN 8881143003

   Descrizione fisica 289 p. ; 24 cm

   Collana Pubblicazioni del Centro interdipartimentale per gli studi aziendali, economici e sociali dell'Università di Salerno, sede di Benevento. Sezione giuridico-sociale ; 8

   Disciplina 352.045723

   Soggetti Chiesa cattolica Italia Benevento Storia
   Benevento Politica e governo
   Benevento Storia

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Nota di bibliografia Include riferimenti bibliografici (p. [269]-280) e indice

3.	Record Nr.	UNINA9910647769903321
	Autore	Hati Avik
	Titolo	Image Co-segmentation / / by Avik Hati, Rajbabu Velmurugan, Sayan Banerjee, Subhasis Chaudhuri
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
	ISBN	981-19-8570-7
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (231 pages)
	Collana	Studies in Computational Intelligence, , 1860-9503 ; ; 1082
	Disciplina	006.6
	Soggetti	Signal processing Image processing Signal, Speech and Image Processing Digital and Analog Signal Processing Image Processing
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Introduction -- Survey of Image Co-segmentation -- Mathematical Background -- Co-segmentation using a Classification Framework -- Use of Maximum Common Subgraph Matching -- Maximally Occurring Common Subgraph Matching -- Co-segmentation using Graph Convolutional Neural Network -- Use of a Conditional Siamese Convolutional Network -- Few-shot Learning for Co-segmentation -- Conclusions.
	Sommario/riassunto	This book presents and analyzes methods to perform image co-segmentation. In this book, the authors describe efficient solutions to this problem ensuring robustness and accuracy, and provide theoretical analysis for the same. Six different methods for image co-segmentation are presented. These methods use concepts from statistical mode detection, subgraph matching, latent class graph, region growing, graph CNN, conditional encoder–decoder network, meta-learning, conditional variational encoder–decoder, and attention mechanisms. The authors have included several block diagrams and illustrative examples for the ease of readers. This book is a highly useful resource to researchers and academicians not only in the specific area of image co-segmentation but also in related areas of

image processing, graph neural networks, statistical learning, and few-shot learning.