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. UNINA9910637794103321

Autore	Buisseret Fabien
Titolo	Wearable Sensors Applied in Movement Analysis
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5859-4
Descrizione fisica	1 online resource (154 p.)
Soggetti	Medical equipment and techniques
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Recent advances in electronics have led to sensors whose sizes and weights are such that they can be placed on living systems without impairing their natural motion and habits. They may be worn on the body as accessories or as part of the clothing and enable personalized mobile information processing. Wearable sensors open the way for a nonintrusive and continuous monitoring of body orientation, movements, and various physiological parameters during motor activities in real-life settings. Thus, they may become crucial tools not only for researchers, but also for clinicians, as they have the potential to improve diagnosis, better monitor disease development and thereby individualize treatment. Wearable sensors should obviously go unnoticed for the people wearing them and be intuitive in their installation. They should come with wireless connectivity and low-power consumption. Moreover, the electronics system should be self-calibrating and deliver correct information that is easy to interpret. Cross-platform interfaces that provide secure data storage and easy data analysis and visualization are needed.This book contains a selection of research papers presenting new results addressing the above challenges.

4. 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.