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| 1. | Record Nr. | UNISOBE600200069931 |
| | Autore | Georgesco, Valentin Al. |
| | Titolo | La préemption dans l'histoire du droit roumain : le droit de protimèsis en Valachie et en Moldavie : résumé / par Valentin Al. Georgesco |
| | Pubbl/distr/stampa | Bucarest : Éditions de l'Academie de la République socialiste de Roumanie, 1965 |
| | Descrizione fisica | 14 p. ; 24 cm |
| | Collana | Bibliothèque historique ; 12 |
| | Lingua di pubblicazione | Francese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | (mm) |
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| 2. | Record Nr. | UNISALENTO991001758419707536 |
| | Autore | Bellow, Saul |
| | Titolo | Mr. Sammler's Planet / Saul Bellow |
| | Pubbl/distr/stampa | London : Penguin Books, 1970 |
| | ISBN | 0140073175 |
| | Descrizione fisica | 313 p. ; 20 cm |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3. Record Nr.	UNINA9911020416403321
Autore	Ding Yao
Titolo	Graph Neural Network for Hyperspectral Image Clustering / / by Yao Ding, Zhili Zhang, Haojie Hu, Renxiang Guan, Jie Feng, Zhiyong Lv
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9677-10-6
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (259 pages)
Collana	Intelligent Perception and Information Processing, , 3059-3816
Altri autori (Persone)	ZhangZhili HuHaojie GuanRenxiang FengJie LvZhiyong
Disciplina	621.382
Soggetti	Image processing Medicine - Research Biology - Research Neural networks (Computer science) Machine learning Image Processing Biomedical Research Mathematical Models of Cognitive Processes and Neural Networks Machine Learning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Self-supervised Efficient Low-pass Contrastive Graph Clustering for Hyperspectral Images -- Self-Supervised Locality Preserving Low-Pass Graph Convolutional Embedding for Large-Scale Hyperspectral Image Clustering -- Adaptive Homophily Clustering: A Structure Homophily Graph Learning with Adaptive Filter for Hyperspectral Image -- Pixel-superpixel Contrastive Learning And Pseudo-label correction For Hyperspectral Image Clustering -- Contrastive Multiview Subspace Clustering of Hyperspectral Images Based on Graph Convolutional Networks.
Sommario/riassunto	This book investigates detailed hyperspectral image clustering using

graph neural network (graph learning) methods, focusing on the overall construction of the model, design of self-supervised methods, image pre-processing, and feature extraction of graph information. Multiple graph neural network-based clustering methods for hyperspectral images are proposed, effectively improving the clustering accuracy of hyperspectral images and taking an important step towards the practical application of hyperspectral images. This book is innovative in content and emphasizes the integration of theory with practice, which can be used as a reference book for graduate students, senior undergraduate students, researchers, and engineering technicians in related majors such as electronic information engineering, computer application technology, automation, instrument science and technology, remote sensing. .
