1.	Record Nr.	UNINA9910799238503321
	Autore	Sagili Haritha
	Titolo	Thyroid Disease in Pregnancy - A Guide to Clinical Management / / edited by Haritha Sagili, Jayaprakash Sahoo, Swaramya Chandrasekaran
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
	ISBN	9789819954230 9819954231
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (106 pages)
	Altri autori (Persone)	SahooJayaprakash ChandrasekaranSwaramya
	Disciplina	616
	Soggetti	Internal medicine Endocrinology Diseases Internal Medicine
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Iodine deficiency and supplementation in pregnancy and postpartum -- Preconceptional management of thyroid disease -- Screening and Interpretation of thyroid function tests in pregnancy -- Thyroid autoimmunity and pregnancy -- Hypothyroidism in pregnancy -- Hyperthyroidism and pregnancy -- Thyroid nodules and carcinoma in pregnancy -- Postpartum thyroiditis.
	Sommario/riassunto	This book focuses on all aspects of thyroid disease in women during pregnancy, preconception and the postpartum period. Exceptional emphasis is provided on screening for thyroid dysfunction before and during pregnancy and interpretation of thyroid function tests in pregnancy. The chapters cover the topics on the role of Iodine, thyroid autoantibodies, hypothyroidism , thyrotoxicosis and thyroid nodules / cancer in pregnant women and postpartum thyroiditis with helpful illustrations and clear flow charts. This book serves as a resourceful guide for clinicians and medical practitioners in managing thyroid disease and related complications in women at different stages of pregnancy.

2.	Record Nr.	UNINA9910674352503321
	Titolo	The 3rd International Conference on Artificial Intelligence and Computer Vision (AICV2023), March 5–7, 2023 / / edited by Aboul Ella Hassanien, Abdelkrim Haqiq, Ahmad Taher Azar, KC Santosh, M. A. Jabbar, Adam Sowik, Parthasarathy Subashini
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
	ISBN	3-031-27762-7
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (616 pages)
	Collana	Lecture Notes on Data Engineering and Communications Technologies, , 2367-4520 ; ; 164
	Disciplina	006.3
	Soggetti	Computational intelligence Engineering - Data processing Artificial intelligence Computational Intelligence Data Engineering Artificial Intelligence
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Convolutional Sparse Autoencoder for Emotion Recognition -- Lung Cancer Classification Model Using Convolution Neural Network -- An Enhanced Deep learning Approach for Breast Cancer Detection In Histopathology Images -- Reducing Deep Learning Complexity Toward a Fast and Efficient Classification of Traffic Signs -- Reducing Deep Learning Complexity Toward a Fast and Efficient Classification of Traffic Signs -- Skin Cancer Detection Based on Deep Learning Methods -- Predicted Phase Using Deep Neural Networks to Enhance Esophageal Speech -- State of the Art Literature on Anti-Money Laundering using Machine Learning and Deep Learning Techniques -- The Reality of Artificial Intelligence Skills Among Eighth-Grade Students in Public Schools -- A Deep Neural Network Architecture for Extracting Contextual Information -- Feedforward Neural Network in Cancer Treatment Response Prediction -- A Genetic Algorithm Approach Applied to the Cover set Scheduling Problem for Maximizing Wireless

Sensor Networks Lifetime -- Application of Machine Learning to Sentiment Analysis -- Robust Vehicle Detection by Using Deep Learning Feature and Support Vector Machine.

Sommario/riassunto	This book presents the proceedings of the 3rd International Conference on Artificial Intelligence and Computer Vision (AICV'2023) which will be held in Marrakesh, Morocco, during March 05–07, 2023. This international conference, which highlighted essential research and developments in the fields of artificial intelligence and computer visions, was organized by the computer, Networks, Mobility and Modeling Laboratory (IR2M), Faculty of Sciences and Techniques, Hassan First University, Settat, Morocco, the Scientific Research Group in Egypt (SRGE), Cairo University, and the Automated Systems & Soft Computing Lab (ASSCL), Prince Sultan University, Riyadh, Saudi Arabia. The book is divided into sections, covering the following topics: swarm-based optimization mining and data analysis, deep learning and applications, machine learning and applications, image processing and computer vision, sentiment analysis, and recommendation systems, and software-defined network and telecommunication.