

1. Record Nr.	UNINA9911079666103321
Titolo	Capt. Laurence D. Talbot, retired. February 25, 1958. -- Committed to the Committee of the Whole House and ordered to be printed
Pubbl/distr/stampa	Washington, DC : , : [publisher not identified], , 1958
Descrizione fisica	1 online resource (7 pages)
Collana	House report / 85th Congress, 2nd session. House ; ; no. 1398 [United States congressional serial set] ; ; [serial set no. 12078]
Altri autori (Persone)	LaneThomas Joseph <1898-1994> (Democrat (MA))
Soggetti	Claims Military pensions Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned. Electronic resource.

2. Record Nr.	UNINA9911113881803321
Autore	Koganti Krishna Kishore
Titolo	Advanced Technologies in Electronics, Communications and Signal Processing : First EAI International Conference, ICATECS 2024, Hyderabad, India, July 26–27, 2024, Proceedings, Part I // edited by Krishna Kishore Koganti, Sreenivasa Rao E., Nishu Gupta
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2026
ISBN	3-031-94280-9
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (518 pages)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 619
Altri autori (Persone)	ESreenivasa Rao GuptaNishu
Disciplina	004.6
Soggetti	Computer networks Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Wireless Communication and IoT -- IoT Enabled Child Monitoring and Control System via Web Interface -- An Efficient Rescheduling Scheme for Prioritizing Safety Messages in VANETs -- Software Defined Networking (SDN) Technologies and Architectures for Efficient, Adaptive Networks -- High Fidelity Eye Diagram Analysis in ISOWC system with Denoising Convolutional Autoencoder -- Fast converging AER-DQN framework for optimal Beamforming and Power Control in 5G Networks -- ENHANCED RNS PERFORMANCE THROUGH STRATEGIC USE OF CONJUGATE MODULI SETS -- RF and Signal processing -- A Slotted Antenna for 2.45GHz Wearable Applications -- Wide Band Circularly Polarized Slotted Microstrip Patch Antenna for Wireless Applications -- A T Slotted Compact Sized Antenna for 5G n78 band Applications -- Design of Semi Flexible Slotted Patch Antenna for Biomedical Applications -- Ultra Wide Band MIMO Antenna with Good Isolation and Band Dispensation Characteristics -- Automated Marine Mammal Classification through Acoustic Signals using Convolutional Neural Networks -- Design and Realisation of Data Acquisition System on Unmanned Platform for Underwater Application -- A Robust System for Distinguishing Natural and Whispered Speech -- VLSI System Design --

A LOW POWER AND AREA EFFICIENT LATCH BASED SHIFT REGISTER --
Design and Analysis of 32x32 12T SRAM Memory array for Low power
applications -- A NOVEL METHOD FOR ESTIMATION AND FUNCTIONAL
STUDY OF COMPARATOR FOR ULTRA SPEED VLSI CIRCUITS -- Design of
Combinatorial LFSR for Multimode Test Applications -- Machine
Learning and Deep Learning Applications -- Enhanced Bone Image
Segmentation using Adamax Optimizer: Implementation and Evaluation
-- Classification of Digital Mammographic Images for Breast Tumor
Using AlexNet Model on DDSM and MIAS Dataset -- Crop Type
Mapping using Hyperspectral Remote Sensing Image Classification --
Multi Feature Based Crop Damage Detection System using Aerial
Images -- Under Water Image Stabilization and Detection using CNN --
Advancing Image Synthesis Deep Laplacian Pyramid Networks for High
Quality Super Resolution -- A Robust Model for Fake Face Detection
Using Deep Learning and Image Processing -- Diabetic Retinopathy
image classification using Machine Learning (ML) and Deep Learning
(DL) Algorithms -- Classification of Hydroponic Lettuce Leaves using
Convolutional Neural Networks -- Identification and Categorization of
Diabetic Retinopathy Using Modified Rider Optimization Algorithm -- A
Deep Belief Network Architecture for Knee Osteoarthritis Prediction
Data Deployment -- Investigating Contemporary Research and
Techniques for Early Stage Diabetes Risk Prediction A Comprehensive
Review -- Habitat Suitability Prediction -- Quantum inspired Fermionic
Operator Representation for Interpreting Human Cognition through
Smile Classification.

Sommario/riassunto

This book LNICST 619 constitutes the proceedings of the First EAI
International Conference on Advanced Technologies in Electronics,
Communications and Signal Processing, ICATECS 2024, held in
Hyderabad, India, during July 26–27, 2024. The 65 full papers were
carefully reviewed and selected from 210 submissions. They were
categorized under the topical sections as follows: Wireless
Communication and IoT; RF and Signal processing; VLSI System Design;
Machine Learning and Deep Learning Applications.

3. Record Nr.	UNINA9911148217703321
Autore	Hoermann-Elliott Jackie
Titolo	Running, Thinking, Writing : Embodied Cognition in Composition
Pubbl/distr/stampa	La Vergne : , : Parlor Press, LLC, , 2021 ©2021
ISBN	9781643172538 1643172530 9781643172521 1643172522
Edizione	[1st ed.]
Descrizione fisica	1 online resource (181 pages)
Disciplina	796.4201/9
Soggetti	Running - Psychological aspects Mind and body English language - Composition and exercises Philosophy of mind
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Front cover -- Title page -- Copyright page -- Contents -- Dedication -- Acknowledgments -- Introduction -- 1 Warming Up: An Introduction to Embodied Writing in Writing Studies -- 2 The First Lap: A Trek through Embodied Cognition -- 3 In the Zone: Research on Walking and Running -- 4 The Mind Flies: An Embodied Cognition Framework for Analysis -- 5 Going Pro: Portraits of Successful Embodied Writers -- 6 Learning Hurdles: Novice Writers Practicing Embodied Writing -- 7 Finding the Finish: Recommendations for Writing with the Body -- Notes -- Works Cited -- Appendix A -- Appendix B -- Appendix C -- Index -- About the Author -- Back cover.
Sommario/riassunto	Provides a theoretical framework and descriptive profiles of professional and student writers that explain why so many writers like to run (or walk or move) and how physical activity improves thinking and writing.

4. Record Nr.	UNINA9911141635203321
Autore	Crabtree Burton Elizabeth
Titolo	Prenatal tests and ultrasound / / Elizabeth Crabtree Burton, Richard L. Luciani
Pubbl/distr/stampa	Oxford University Press, 2011
ISBN	1-283-58158-2 9786613894038 0-19-162856-5 0-19-162857-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (136 p.)
Collana	The facts series
Altri autori (Persone)	LucianiRichard L
Disciplina	618.3/2 618.32075
Soggetti	Prenatal diagnosis Obstetrics - Diagnosis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; Glossary of terms; A; B; C; D; E; F; G; H; I; K; L; M; N; O; P; R; S; T; U; V; Y; 1 Diagnosing pregnancy; 2 Genetic screening of the parents; 3 Genetic screening of the fetus; 4 Genetic testing of the fetus; 5 General prenatal testing; 6 Explaining ultrasound; 7 Early first trimester ultrasound; 8 The nuchal translucency scan: 11-13 weeks; 9 The anatomy scan: 18-20 weeks; 10 Third trimester ultrasound and NST; 11 Options if an abnormality is found; 12 More frequently asked questions; Appendix: Additional websites; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S TU; V; W; Y
Sommario/riassunto	You've discovered that you or someone you care about is pregnant. After that initial rush of excitement, you start to have a lot of questions. Is the baby healthy? Is he or she growing well? From the moment a woman suspects that she is pregnant, the testing begins, and so do the questions. Can she trust the home pregnancy test kits? When is it time to go to the doctor or midwife? After coming to terms with the fact that pregnancy has occurred, the next step is often to worry aboutwhether everything is progressing normally. With this book,

expectant parents will find a clear timeline and explan
