

1. Record Nr.	UNINA9911103802003321
Autore	Wilken Robert Louis <1936->
Titolo	The spirit of early Christian thought : seeking the face of God / / Robert Louis Wilken
Pubbl/distr/stampa	New Haven, : Yale University Press, c2003
ISBN	9786611740993 1-281-74099-3 0-300-12756-1
Edizione	[1st ed.]
Descrizione fisica	1 online resource (398 p.)
Disciplina	230/.11
Soggetti	Church history - Primitive and early church, ca. 30-600 Theology - History - Early church, ca. 30-600
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Acknowledgments -- Introduction -- Chapter 1 Founded on the Cross of Christ -- Chapter 2 An Awesome and Unbloody Sacrifice -- Chapter 3 The Face of God for Now -- Chapter 4 Seek His Face Always -- Chapter 5 Not My Will But Thine -- Chapter 6 The End Given in the Beginning -- Chapter 7 The Reasonableness of Faith -- Chapter 8 Happy the People Whose God Is the Lord -- Chapter 9 The Glorious Deeds of Christ -- Chapter 10 Making This Thing Other -- Chapter 11 Likeness to God -- Chapter 12 The Knowledge of Sensuous Intelligence -- Epilogue -- Notes -- Suggestions for Reading -- General Index -- Index of Biblical Citations
Sommario/riassunto	In this eloquent introduction to early Christian thought, eminent religious historian Robert Louis Wilken examines the tradition that such figures as St. Augustine, Gregory of Nyssa, and others set in place. These early thinkers constructed a new intellectual and spiritual world, Wilken shows, and they can still be heard as living voices in the modern world. In chapters on topics including early Christian worship, Christian poetry and the spiritual life, the Trinity, Christ, the Bible, and icons, Wilken shows that the energy and vitality of early Christianity arose from within the life of the Church. While early Christian thinkers drew on the philosophical and rhetorical traditions of the ancient world, it

was the versatile vocabulary of the Bible that loosened their tongues and minds and allowed them to construct the world anew, intellectually and spiritually. These thinkers were not seeking to invent a world of ideas, Wilken shows, but rather to win the hearts of men and women and to change their lives. Early Christian thinkers set in place a foundation that has endured. Their writings are an irreplaceable inheritance, and Wilken shows that they can still be heard as living voices within contemporary culture.

2. Record Nr.	UNINA9911114363303321
Autore	Sharma Harish
Titolo	Proceedings of International Conference on Information Technology and Intelligence : ICITI 2024, Volume 2 / / edited by Harish Sharma, Antorweep Chakravorty
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	981-9651-26-3 9789819651269
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (458 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 1341
Altri autori (Persone)	ChakravortyAntorweep
Disciplina	006.3
Soggetti	Computational intelligence Artificial intelligence Data protection Internet of things Computational Intelligence Artificial Intelligence Data and Information Security Internet of Things
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Hybrid Support Vector Machine Model with Harris Hawks Optimization is a Successive Tool for Flood Prediction: A Case Study -- Chapter 2:Enhancing Location Privacy through Context-Aware Multiple Plausible Trajectories -- Chapter 3:Enhancement of Brain Tumor MR

Images with a Fusion -- of Unsharp Masking and CLAHE for Segmentation using a Modified U-Net Model -- Chapter 4:Ocular Disease Diagnosis using ConvolutionalNeural Networks Optimized by Genetic Particle Swarm Optimization -- Chapter 5:Multimodal PCOS Identification using XGBoost and VGG19 of CNN -- Chapter 6: Optimizing the Performance of Naïve Bayesian Classification using RELSUn, a Bi-Stage Feature Selection Algorithm -- Chapter 7:Real-Time State-of-Charge (SOC) Prediction and Battery Optimisation with ML Algorithms -- Chapter 8:The Smart Detection of Ovarian Cancer in Complex Medical Images using Deep Learning -- Chapter 9:Optimized Agricultural Plant Classification by Leaves using VGG-19 and VGG-16 Convolutional Neural Networks -- Chapter 10:HopeWVBL: Improving Automatic Hope Speech Detection using Word Embedding and Bidirectional LSTM -- Chapter 11:Rice Crop Disease Classification using Fourier Transform -- Chapter 12:A Novel Approach for Identification of Information Defamation using Sarcasm Features -- Chapter 13: Enhancing Image Quality in Medical Imaging and Satellite Imagery using SRCNN -- Chapter 14:A Comprehensive Survey on Advancements in Machine Learning for Enhancing Network Attack Detection -- Chapter 15:A Temporal and Spatial Analysis of Seasonal Normalized Difference Vegetation Index of Varanasi District (India) using Google Earth Engine -- Chapter 16:Integrating Simple Temporal Attention for Improved Video Summarization -- Chapter 17:Lie Detection using Facial Expressions and Speech Analysis -- Chapter 18:Fine-Tuning LLMs for Risk Assessment in Indian Employment Contracts -- Chapter 19: Improved Data Analytics using Deep Learning Algorithm in Internet of Things for Crop Yield Prediction -- Chapter 20:Enhanced Obstructive Sleep Apnea Management using Deep Radial Basis Function for Accurate Prediction and Efficient Data Processing for Internet of Things -- Chapter 21:Cloud ERP vs. On-Premise SAP: A Comparative Study of Efficiency and Scalability in Large Enterprises -- Chapter 22:Enhancing Classification of Imbalanced Data using Diffusion Process -- Chapter 23:Rider Re-Route Suggestions using Demand Forecasting Based on Passenger Routes -- Chapter 24:Integrating AI with SAP: A New Frontier for Predictive Analytics in Enterprise Resource Planning (ERP).

Sommario/riassunto

This book features selected papers from the International Conference on Information Technology and Intelligence (ITI 2024), organized by Dr. B. R. Ambedkar Institute of Technology, Andaman and Nicobar, India, during October 2024. The book is a collection of the state-of-the art research work in the cutting-edge technologies. This would provide an opportunity to gather scientific research work related to the artificial intelligence, data science and applications, cybersecurity, internet of things (IOT), cloud computing, information retrieval and knowledge management.
