

1. Record Nr.	UNINA9910458793203321
Titolo	The Limbourg brothers [[electronic resource]] : reflections on the origins and the legacy of three illuminators from Nijmegen // edited by Rob Duckers, Pieter Roelofs
Pubbl/distr/stampa	Leiden ; ; Boston, : Brill, c2009
ISBN	1-282-60243-8 9786612602436 90-474-2857-9
Descrizione fisica	1 online resource (222 p.)
Collana	Brill eBook titles 2009
Altri autori (Persone)	DuckersRob RoelofsPieter
Disciplina	745.6/70922
Soggetti	Illumination of books and manuscripts, Medieval - Netherlands Illumination of books and manuscripts, Dutch Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contains papers from a conference held in Nijmegen, Nov. 17-18, 2005, at the end of the exhibition The Limbourg brothers : Nijmegen masters at the French court (1400-1416), held Aug. 26-Nov. 20, 2005.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Materials / P. Roelofs and R. Dücker -- Introduction: The Homecoming Of The Limbourg Brothers / P. Roelofs and R. Dücker -- Some Portraits By Johan Maelwael, Painter Of The Dukes Of Burgundy / Victor M. Schmidt -- The Belles Heures Of Jean De France, Duke Of Berry Manuscript And The Question Of The Artists' 'Hands' / Margaret Lawson -- Likeness, Loyalty, And The Life Of The Court Artist: Portraiture In The Calendar Scenes Of The Très Riches Heures / Stephen Perkinson -- A Pilgrim's Additions. Traces Of Pilgrimage In The Belles Heures Of Jean De Berry / Hanneke Van Asperen -- Was Kann Man Aus Den Belles Heures Über Dielimburgs Lernen? / Eberhard König -- Guelders-France. Another Connection Around 1400 / Herman Th. Colenbrander -- A Close Encounter? Th E Limbourg Brothers And Illumination In The Northern Netherlands In The First Half Of The Fifteenth Century / Rob Dücker -- The Master Of Guillebert De Mets, Philip The Good, And The Breviary Of John The Fearless / Gregory T.

Sommario/riassunto

Although the Nijmegen artists Herman, Paul and Jean de Limbourg were barely thirty years old when they suddenly died in 1416, they already had a formidable career behind them. Now, almost six hundred years after their creation, the colourful and highly refined miniatures in the Belles Heures and Très Riches Heures du Duc de Berry still speak vividly to our imagination. In 2005 Museum Het Valkhof in Nijmegen presented the exhibition 'The Limbourg Brothers. Nijmegen Masters at the French Court (1400-1416)'. This was the first time that original miniatures from four manuscripts by the Limbourg brothers were shown in the Netherlands. The exhibition formed an excellent opportunity to invite prominent scholars to share their views on the art of the Limbourg brothers during a two-day conference. This publication presents in written form the conference papers delivered by some of the leading scholars in the field. In that respect, the volume acts as an addendum to the catalogue. Contributors are Hanneke van Asperen, Gregory T. Clark, Herman Th. Colenbrander, Rob Dückers, Eberhard König, Margaret Lawson, Stephen Perkinson, Pieter Roelofs and Victor M. Schmidt.

2. Record Nr.	UNINA9910141314103321
Titolo	Boletín de investigaciones marinas y costeras // INVEMAR
Pubbl/distr/stampa	Santa Marta, Colombia, : Instituto de Investigaciones Marinas y Costeras "José Benito Vives De Andreis", 1996-
ISSN	2590-4671
Descrizione fisica	1 online resource
Soggetti	Marine biology - Colombia Marine biology Coastal ecology Periodicals. Colombia
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

3. Record Nr.	UNINA9910508482903321
Titolo	Artificial Intelligence for Communications and Networks : Third EAI International Conference, AICON 2021, Xining, China, October 23–24, 2021, Proceedings, Part II / / edited by Xianbin Wang, Kai-Kit Wong, Shanji Chen, Mingqian Liu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-90199-8
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (331 pages)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 397
Disciplina	006.3
Soggetti	Artificial intelligence Computer networks Computer engineering Artificial Intelligence Computer Communication Networks Computer Engineering and Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Service Migration Based on Replaying -- Task Offloading and Resource Allocation in an Unfair Environment in Mobile Edge Computing -- The Computation of Quantum Radar cross section for the Regular Five-pointed Star -- Design of OnDynamic data storage and management strategies for distributed file system -- An Immune Clone Particle Swarm Optimization Algorithm for Sparse Representation of Hyperspectral Images -- 52 Research of a New Type Oil-pan Forming Process.-Artificial Intelligence Application in Computer Network -- Information security defense evaluation based on Bayesian network -- Time Allocation in Multi-UAV Energy Harvesting Network.-Positioning error modeling with signal burst of LEO constellation -- An analysis of routing simulation technology of unmanned cluster based on OPNET -- Research on path planning optimization of intelligent robot in warehouse fire fighting scene -- Nonlinear Interference Cancellation Technique for Cellular Network with Time Slot Overlap -- Regression

Capsule network for Object Detection -- Difficulty-and-Beauty Network
 Assessment under Information Entropy Weight Principle -- Network
 Information System Evaluation Based on Analytic Hierarchy Process -- A
 bio-inspired Geomagnetic Homing navigation Method based on
 magnetotaxis perception -- Homomorphic Encryption Based Privacy
 Preservation Scheme for DBSCAN Clustering.-NS3-Based Simulation
 Study of UAV Routing Protocol in Plateau Environment -- Development
 Outlook of China's Navigational DataffiNAV DATffi Maritime Digital
 Broadcasting System -- Advances in AI and Their Applications in
 Information, Circuit, Microwave and Control 66 A Water Quality Data
 Correction Algorithm Based on Improved Wavelet Threshold Denoising
 Function -- Multi-sensor Information Fusion Algorithm Based on
 Power-average Operator and D-S Evidence Theory -- LED Nonlinear
 Compensation Method Based On Asymmetric Scaling Factor -- Analysis
 of Human Body Comfort Based on Variable Precision Fuzzy Rough Set
 of Double Universe -- Water quality assessment model based on
 intuitionistic fuzzy multiple attribute decision-making -- Design of
 Virtual Amplitude Modulation System Based on LabVIEW -- Design and
 Implementation of Qinghai Intangible Cultural Heritage Handicraft
 Online Sales System Based on MVC -- Identification of Hand-painted
 and Printed Thangkas Based on Computer Vision -- Access state
 detection for serial port sensor module in micro control system --
 Image Fine-grained for Non-Uniform Scenes Deblurring -- Image-edge
 detection system based on supervised machine learning algorithm --
 On the upper bound of the forwarding index of strong product
 networks -- A forecasting method for rainfall distribution at four
 rainfall stations in Xining area based on BP neural network -- The 3-set
 tree connectivity of the folded Petersen cube networks -- DFT Channel
 Estimation Algorithm Based on Dynamic Threshold Filtering in OFDM
 System.

Sommario/riassunto

This two-volume set LNICST 396 and 397 constitutes the post-conference proceedings of the Third EAI International Conference on Artificial Intelligence for Communications and Networks, AICON 2021, held in September 2021. Due to COVID-19 pandemic the conference was held virtually. The 79 full papers were carefully reviewed and selected from 159 submissions. The papers are organized in topical sections on Artificial Intelligence in Wireless Communications and Satellite Communications; Artificial Intelligence in Electromagnetic Signal Processing; Artificial Intelligence Application in Wireless Caching and Computing; Artificial Intelligence Application in Computer Network.
