

INTRODUCTION security camera d1 resolution [PDF]

How to Do Everything with Your Digital Camera Clearly Different Video Surveillance Solutions Intelligent Network Video Digital Video Surveillance and Security Digital Cinematography & Directing Three-Dimensional Imaging Techniques Popular Mechanics Popular Mechanics Advances in Computational Intelligence Indian Trade Journal TDL 2015-2016 Catalogue Going Pro for \$500: Revisiting the Nikon D2x Infrared Thermography Fourier Ptychographic Imaging Intelligent Network Video Physics for Medical Imaging Applications A Photo Curmudgeon's Tale Global Sources Electronics Forensic Footwear Evidence Ad-Hoc, Mobile, and Wireless Networks Nuclear Cardiology and Correlative Imaging THE IMPLEMENTATION OF DIGITAL PHOTOGRAPHY IN LAW ENFORCEMENT AND GOVERNMENT Asian Sources Electronics New Frontiers in Artificial Intelligence Computer Vision - ECCV 2018 American Photo HWM PARTICIPANT LIST ENTERFACE'05 Template Matching Techniques in Computer Vision Digital Image Processing LightWave 3D 8 Video Surveillance Equipment Selection and Application Guide The Design Basis for Pin-hole Gamma-ray Cameras Diagnostic Nuclear Medicine Video Surveillance Equipment Selection and Application Guide Camera Networks Integration of Computer Modeling and Field Observations in Geomorphology Time-of-Flight Cameras Journal of the Faculty of Engineering, University of Tokyo Handbook of Optoelectronics (Two-Volume Set)

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How to Do Everything with Your Digital Camera 2001-03-19

learn to set up and take high quality photographs with your digital camera this easy to follow guide explains how to enhance and improve existing images as well as print your photos and publish them on the for others to see you ll also get coverage of related equipment including editing software hardware add ons and online image management tools

Clearly Different Video Surveillance Solutions 2014-02-26

for over fifty years we at speco technologies have dedicated ourselves to providing the latest innovations in video surveillance and electronic accessories as well as the highest quality audio products for residential and commercial use we have committed ourselves to providing affordable dependable merchandise delivering exceptional customer service and offering extensive product training technical and marketing support we want our customers to grow with us and move forward

Intelligent Network Video 2008-09-10

offering ready access to the security industry s cutting edge digital future intelligent network video provides the first complete reference for all those involved with developing implementing and maintaining the latest surveillance systems pioneering expert fredrik nilsson explains how ip based video surveillance systems provide better image quality and a more scalable and flexible system at lower cost a complete and practical reference for all those in the field this volume describes all components relevant to modern ip video surveillance systems provides in depth information about image audio networking and compression technologies discusses intelligent video architectures and applications offers a comprehensive checklist for those designing a network video system as well as a systems design tool on dvd nilsson guides readers through a well organized tour of the building blocks of modern video surveillance systems including network cameras video encoders storage servers sensors and video management from there he explains intelligent video looking at the architectures and typical applications associated with this exciting technology taking a hands on approach that meets the needs of those working in the industry this timely volume illustrated with more than 300 color photos supplies readers with a deeper understanding of how surveillance technology has developed and through application demonstrates why its future is all about intelligent network video

Digital Video Surveillance and Security 2014-03-18

the use of digital surveillance technology is rapidly growing as it becomes significantly cheaper for live and remote monitoring the second edition of digital video surveillance and security provides the most current and complete reference for security professionals and consultants as they plan design and implement surveillance systems to secure their places of business by providing the necessary explanations of terms concepts and technological capabilities this revised edition addresses the newest technologies and solutions available on the market today with clear descriptions and detailed illustrations digital video surveillance and security is the only book that shows the need for an overall understanding of the digital video surveillance dvs ecosystem highly visual with easy to read diagrams schematics tables troubleshooting charts and graphs includes design and implementation case studies and best practices uses vendor neutral comparisons of the latest camera equipment and recording options

Digital Cinematography & Directing 2002-12-03

digital cinematography and directing is unlike any other cinematography or directing book you ve seen this book was written entirely for 3d animators based on real world photographic and cinematic principles it teaches you essential skills and concepts that you can apply to any industry 3d application such as lightwave 3d softimage xsi 3ds max cinema 4d maya and other leading programs this book does not focus on using software but rather teaches you how to understand and use the camera within your 3d application master focal lengths f stops and apertures within your 3d application learn how pre production planning can guide and enhance your project by applying essential storyboarding techniques use light as not only an illumination source but as a tool for cinematic storytelling learn how to direct your digital cast with proper staging techniques dan ablan s years of innovating digital production techniques and his undeniable expertise at teaching cgi fx and film makes digitalcinematography and directing a must have dave adams dreamworks

Three-Dimensional Imaging Techniques 2012-12-02

three dimensional imaging techniques provides an overview of the development and practical applications of three dimensional imaging techniques this text deals with holographic and nonholographic techniques with a focus on efficiency speckle noise resolution white light reconstruction white light recording and color holography this book is comprised of nine chapters wherein chapter 1 provides a brief history of information media in human society chapter 2 presents the history of depth perception and the principle of the wheatstone stereoscope and chapter 3 examines the construction of human eyes

as the most important source of depth perception chapter 4 focuses on the optimum design of lens sheet pictures whereas chapters 5 and 6 examine the technical drawbacks that limit the versatility in three dimensional imaging technology the features of holographic techniques such as holographic stereoscreens and computer generated holograms are discussed in chapters 7 and 8 finally chapter 9 discusses the possible classifications based on applications including microscopy television x ray imaging movies and acoustical imaging this book is intended for electronic engineers researchers and readers who are interested in the field of three dimensional imaging

Popular Mechanics 2002-10

popular mechanics inspires instructs and influences readers to help them master the modern world whether it s practical diy home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science pm is the ultimate guide to our high tech lifestyle

Popular Mechanics 2002-10

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Advances in Computational Intelligence 2017-06-04

this two volume set Incs 10305 and Incs 10306 constitutes the refereed proceedings of the 14th international work conference on artificial neural networks iwann 2017 held in cadiz spain in june 2017 the 126 revised full papers presented in this double volume were carefully reviewed and selected from 199 submissions the papers are organized in topical sections on bio inspired computing e health and computational biology human computer interaction image and signal processing mathematics for neural networks self organizing networks spiking neurons artificial neural networks in industry anni 17 computational intelligence tools and techniques for biomedical applications assistive rehabilitation technology computational intelligence methods for time series machine learning applied to vision and robotics human activity recognition for health and well being applications software testing and intelligent systems real world applications of bci systems machine learning in imbalanced domains surveillance and rescue systems and algorithms for unmanned aerial vehicles end user development for social robotics artificial intelligence and games and supervised non supervised reinforcement and statistical algorithms

Indian Trade Journal 2012-05-05

a while back i wrote a guide to the first truly professional and practical dslr camera the nikon d1 titled photography going pro for 200 revisiting the nikon d1 that volume proved popular and i hope it helped some photographers to get started with their first pro dslrs the aged d1 may not have the megapixels of modern cameras and it certainly has some frustrating menu items but it is a fun and inexpensive way to get your hands on a pro dslr without spending a lot of money this book recently was expanded for print and adds details about the nikon d1x and d1h the thing is that if you are like me once you ve shot with a pro dslr it makes you hungry for more but those current models the canon eos 1dx and nikon d4s the latest as of this writing still have huge price tags that can bring tears the best thing is that used you can put your hands on a d2x for less than 400 and get one of the best lenses nikon makes the nikon af d 50mm f 1.8 for another 100

TDL 2015-2016 Catalogue 2015-10-20

in infrared thermography the authors discuss the sources of uncertainty including how to quantify these sources associated with the use of thermal imagers this book explains the common misunderstandings in the interpretation of temperature measurements and provides a metrological evaluation of commercially available infrared cameras it suggests how to best estimate the accuracy of thermal imaging instruments whilst considering the level of accuracy attributed to measurements from these thermal imagers key features begins with an introduction to uncertainties and radiance terms before moving onto the issues surrounding thermal imaging deals with the basic issues of thermal imager measurements such as the law of heat exchange by radiation and emissivity describes a typical processing algorithm of the measurement path for an example infrared camera discusses measurement error analysis of a thermal imaging system considers the results of simulation research of thermography uncertainty includes an accompanying website which hosts matlab code infrared thermography is primarily aimed at quantitative thermographers and manufacturers vendors and users of thermal imagers this book is also of interest to senior undergraduate and postgraduate students across a range of disciplines such as electrical mechanical and civil engineering computer science and biomedicine

Going Pro for \$500: Revisiting the Nikon D2x 2009-10-26

this book demonstrates the concept of fourier ptychography a new imaging technique that bypasses the resolution limit of

the employed optics in particular it transforms the general challenge of high throughput high resolution imaging from one that is coupled to the physical limitations of the optics to one that is solvable through computation demonstrated in a tutorial form and providing many matlab simulation examples for the reader it also discusses the experimental implementation and recent developments of fourier ptychography this book will be of interest to researchers and engineers learning simulation techniques for fourier optics and the fourier ptychography concept

Infrared Thermography 2016-06-30

continuing in the tradition of the bestselling first edition this book examines networked surveillance video solutions it provides the latest details on industry hardware software and networking capabilities of the latest cameras and dvr's it addresses in full detail updated specifications on mpeg 4 and other digital video formats resolution advantages of analog v digital intelligent video capabilities frame rate control and indoor outdoor installations factors new chapters include cloud computing standards and thermal cameras

Fourier Ptychographic Imaging 2016-12-01

this book introduces the fundamental aspects of digital imaging and covers four main themes ultrasound techniques and imaging applications magnetic resonance and mpj in hospital digital imaging with x rays and emission tomography pet and spect each topic is developed by analyzing the underlying physics principles and their implementation quality and safety aspects clinical performance and recent advancements in the field

Intelligent Network Video 2007-06-14

long time columnist and lifelong photographer shawn m tomlinson writes about the art and technique of photography with wit and humor he focuses in his photo curmudgeon columns on getting started in as well as moving into advanced photography instead of concentrating upon the newest shiniest photographic equipment tomlinson works with all levels of older equipment makes recommendations and recounts his own voyages of photography he helps the novice get started with higher end older cameras and lenses and helps with photo editing suggestions and techniques

Physics for Medical Imaging Applications 2015-06-17

the utilization of footwear impression evidence continues to evolve with new materials equipment and techniques providing an increased ability to detect record enhance and examine this form of evidence recently developed technology now allows investigators to more efficiently or in some cases instantly link multiple crime scenes where impressions have been produced by the same perpetrator forensic footwear evidence covers a wide range of relevant topics including historical references general information about the formation and investigative use of footwear impressions and the best practices and considerations that apply to the recovery enhancement and examination of this evidence drawing on the author's 44 years of acquired knowledge and experience it is the most comprehensive and authoritative text published to date on this topic highlighted topics covered within the book include three chapters covering footwear manufacturing shoe grading sizing and the forensic application of sizing information examination and reporting procedures casting impressions in snow barefoot evidence topics of interest for both prosecution and defense attorneys the book includes more than 300 color photographs and illustrations throughout as well as case examples that apply theoretical concepts to the real world a single complete reference on the subject forensic footwear evidence presents a wide range wealth of information that will serve as an invaluable reference to novice and experienced examiners crime scene technicians investigators and prosecution and defense counselors alike

A Photo Curmudgeon's Tale 2007

this book constitutes the refereed proceedings of the 18th international conference on ad hoc mobile and wireless networks adhoc now 2019 held in luxembourg in october 2019 the 37 full and 10 short papers presented were carefully reviewed and selected from 64 submissions the papers provide an in depth and stimulating view on the new frontiers in the field of mobile ad hoc and wireless computing they are organized in the following topical sections iot for emergency and disaster management scheduling and synchronization in wsn routing strategies for wsn lpwans and their integration with satellite performance improvement of wireless and sensor networks optimization schemes for increasing sensors lifetime vehicular and uav networks body area networks iot security and standardization

Global Sources Electronics 2017-12-19

edited by drs joão v vitola and dominique delbeke two highly respected experts this case based text advances the knowledge and skills of experienced nuclear medicine physicians cardiologists and radiologists while also preparing residents for the cutting edge field of nuclear cardiology internationally recognized contributors offer an indispensable

presentation of key techniques and the latest technology diagnostic tools physics principles instrumentation radiopharmaceuticals and protocols central to the field are covered a comprehensive review of the applications of myocardial perfusion imaging includes applications in special populations and in emergency departments risk assessment pitfalls and artifacts are also addressed additional chapters examine correlative imaging and detail the value of cardiac mri multislice computed tomography stress echocardiography coronary angiography intravascular ultrasound and pet and pet ct case presentations and a wealth of illustrations reinforce guidelines on diagnosis and image interpretation highlighting situations that readers are likely to encounter in everyday practice

Forensic Footwear Evidence 2019-09-25

the purpose of this book is to provide a complete guide on how to successfully implement digital photography in the fields of law enforcement and government it discusses the careful considerations that must be taken when using digital photography in such fields it also examines a number of types of equipment that need to be included in a digital system the ideas found within the book are organized into detailed sections each explaining an important concept pertaining to digital technology other specific issues are explored such as an ideal photography videography workstation an ideal laptop computer for digital photography videography legal ramifications implementation for long term compatibility digital photography versus traditional photography digital equipment suitable for photographic imaging use video and surveillance and photographic enhancement versus alteration versus manipulation the high quality of digital photography is also clearly illustrated in four figures displayed throughout the book the book will not only be a beneficial tool when learning about digital photography but also a valuable reference when implementing it

Ad-Hoc, Mobile, and Wireless Networks 2004-10-21

artificial intelligence has recently been re energized to provide the clues needed to resolve complicated problems ai is also expected to play a central role in enhancing a wide variety of daily activities jsai the japanese society for artificial intelligence is responsible for boosting the activities of ai researchers in japan and their series of annual conferences offers attractive forums for the exposition of the latest achievements and inter group communication in the past the best papers of the conferences were published in the Inai series this book consists of award papers from the 22nd annual conference of the jsai jsai 2008 and selected papers from the three co located workshops eight papers were selected among more than 400 presentations at the conference and 18 papers were selected from the 34 presentations at the co located workshops logic and engineering of natural language semantics 5 lenls 2008 the 2nd international workshop on juris informatics jurisin 2008 and the first international workshop on laughter in interaction and body movement libm 2008 the award papers from jsai 2008 were selected through a rigorous selection process in the process papers recommended by session chairs session commentators and pc members were carefully reviewed before the final decision was made

Nuclear Cardiology and Correlative Imaging 2002-01-01

the sixteen volume set comprising the Incs volumes 11205 11220 constitutes the refereed proceedings of the 15th european conference on computer vision eccv 2018 held in munich germany in september 2018 the 776 revised papers presented were carefully reviewed and selected from 2439 submissions the papers are organized in topical sections on learning for vision computational photography human analysis human sensing stereo and reconstruction optimization matching and recognition video attention and poster sessions

THE IMPLEMENTATION OF DIGITAL PHOTOGRAPHY IN LAW ENFORCEMENT AND GOVERNMENT 2005

singapore's leading tech magazine gives its readers the power to decide with its informative articles and in depth reviews

Asian Sources Electronics 2009-04-06

what are enterface workshops the enterface summer workshops enterface net organized by the similar european network of excellence are a new type of european workshops they aim at establishing a tradition of collaborative localized research

New Frontiers in Artificial Intelligence 2018-10-06

the detection and recognition of objects in images is a key research topic in the computer vision community within this area face recognition and interpretation has attracted increasing attention owing to the possibility of unveiling human perception mechanisms and for the development of practical biometric systems this book and the accompanying website focus on template matching a subset of object recognition techniques of wide applicability which has proved to be particularly effective for face recognition applications using examples from face processing tasks throughout the book to illustrate more general object recognition approaches roberto brunelli examines the basics of digital image formation highlighting points

critical to the task of template matching presents basic and advanced template matching techniques targeting grey level images shapes and point sets discusses recent pattern classification paradigms from a template matching perspective illustrates the development of a real face recognition system explores the use of advanced computer graphics techniques in the development of computer vision algorithms template matching techniques in computer vision is primarily aimed at practitioners working on the development of systems for effective object recognition such as biometrics robot navigation multimedia retrieval and landmark detection it is also of interest to graduate students undertaking studies in these areas

Computer Vision - ECCV 2018 2001-07

from the reviews of the first edition i recommend this book to anyone seriously engaged in image processing it will clearly stretch the horizon of some readers and be a good reference for others this is not just another image processing book it is a book worth owning and a book worth reading several times j electronic imaging this practical guidebook uses the concepts and mathematics familiar to students of the natural sciences to provide them with a working knowledge of modern techniques of digital image processing it takes readers from basic concepts to current research topics and demonstrates how digital image processing can be used for data gathering in research detailed examples of applications on pc based systems and ready to use algorithms enhance the text as do nearly 200 illustrations 16 in color the book also includes the most exciting recent advances such as reconstruction of 3 d objects from projections and the analysis of stereo images and image sequences

American Photo 2006-11

computer graphics graphics applications

HWM 2005-12

designed to present students and professionals with a comprehensive update of recent developments not found in other textbooks on the subject the various clinical applications of nuclear medicine techniques are considered here and due attention is also given to radiopharmaceuticals equipment and instrumentation reconstruction techniques and the principles of gene imaging

PARTICIPANT LIST INTERFACE'05 2009-04-29

as networks of video cameras are installed in many applications like security and surveillance environmental monitoring disaster response and assisted living facilities among others image understanding in camera networks is becoming an important area of research and technology development there are many challenges that need to be addressed in the process some of them are listed below traditional computer vision challenges in tracking and recognition robustness to pose illumination occlusion clutter recognition of objects and activities aggregating local information for wide area scene understanding like obtaining stable long term tracks of objects positioning of the cameras and dynamic control of pan tilt zoom ptz cameras for optimal sensing distributed processing and scene analysis algorithms resource constraints imposed by different applications like security and surveillance environmental monitoring disaster response assisted living facilities etc in this book we focus on the basic research problems in camera networks review the current state of the art and present a detailed description of some of the recently developed methodologies the major underlying theme in all the work presented is to take a network centric view whereby the overall decisions are made at the network level this is sometimes achieved by accumulating all the data at a central server while at other times by exchanging decisions made by individual cameras based on their locally sensed data chapter one starts with an overview of the problems in camera networks and the major research directions some of the currently available experimental testbeds are also discussed here one of the fundamental tasks in the analysis of dynamic scenes is to track objects since camera networks cover a large area the systems need to be able to track over such wide areas where there could be both overlapping and non overlapping fields of view of the cameras as addressed in chapter two distributed processing is another challenge in camera networks and recent methods have shown how to do tracking pose estimation and calibration in a distributed environment consensus algorithms that enable these tasks are described in chapter three chapter four summarizes a few approaches on object and activity recognition in both distributed and centralized camera network environments all these methods have focused primarily on the analysis side given that images are being obtained by the cameras efficient utilization of such networks often calls for active sensing whereby the acquisition and analysis phases are closely linked we discuss this issue in detail in chapter five and show how collaborative and opportunistic sensing in a camera network can be achieved finally chapter six concludes the book by highlighting the major directions for future research table of contents an introduction to camera networks wide area tracking distributed processing in camera networks object and activity recognition active sensing future research directions

Template Matching Techniques in Computer Vision 2013-03-09

the integration of classic field gathered data with new computer models has allowed many new advances in geomorphology

which the 31st binghamton millennium symposium 2000 presents in this latest of the well known binghamton book series the integration of computer modeling and field observations in geomorphology conceptual models have been most commonly inferred from analyses of topography and investigator perspectives derived from fieldwork the main stumbling blocks to understanding surface processes their interactions temporal changes and resulting landforms are the difficulty of observation geological timescales involved spatial scale dependencies and the inability to attribute differences to either process or age physically based computer models have thus become essential tools primarily because of their ability to explore spatial and temporal trends and to determine the sensitivity of physical inputs to change without the difficulties of identification and generalization associated with the complexity of field studies thus the combination of both methods or the integration of field methods with computer modeling become a very powerful mechanism for robust understanding this new book presents topics on fluvial processes of overland and channelized flow in arid humid and periglacial areas of high and low relief as well as work on interlinked biogeographic and geomorphic fluctuations in alpine terrain and ground penetrating radar of coastal geomorphology issues of long term evolution of drainage networks are addressed in natural systems as well as stream table environments and terrain analyses characterize surficial and subsurface geomorphic features by using gis and remote sensing botanical and biogeomorphologic controls of landforms are assessed along with issues of scientific visualization cartographic representation dems spatial analyses and scale dependencies

Digital Image Processing 2004

time of flight tof cameras provide a depth value at each pixel from which the 3d structure of the scene can be estimated this new type of active sensor makes it possible to go beyond traditional 2d image processing directly to depth based and 3d scene processing many computer vision and graphics applications can benefit from tof data including 3d reconstruction activity and gesture recognition motion capture and face detection it is already possible to use multiple tof cameras in order to increase the scene coverage and to combine the depth data with images from several colour cameras mixed tof and colour systems can be used for computational photography including full 3d scene modelling as well as for illumination and depth of field manipulations this work is a technical introduction to tof sensors from architectural and design issues to selected image processing and computer vision methods

LightWave 3D 8 1999

a field as diverse as optoelectronics needs a reference that is equally versatile from basic physics and light sources to devices and state of the art applications the handbook of optoelectronics provides comprehensive self contained coverage of fundamental concepts and practical applications across the entire spectrum of disciplines encompassed by optoelectronics the handbook unifies a broad array of current research areas with a forward looking focus on systems and applications beginning with an introduction to the relevant principles of physics materials science engineering and optics the book explores the details of optoelectronic devices and techniques including semiconductor lasers optical detectors and receivers optical fiber devices modulators amplifiers integrated optics leds and engineered optical materials applications and systems then become the focus with sections devoted to industrial medical and commercial applications communications imaging and displays sensing and data processing spectroscopic analysis the art of practical optoelectronics and future prospects this extensive resource comprises the efforts of more than 70 world renowned experts from leading industrial and academic institutions around the world and includes many references to contemporary works whether used as a field reference as a research tool or as a broad and self contained introduction to the field the handbook of optoelectronics places everything you need in a unified conveniently organized format

Video Surveillance Equipment Selection and Application Guide 1964

The Design Basis for Pin-hole Gamma-ray Cameras 2013-12-11

Diagnostic Nuclear Medicine 1999

Video Surveillance Equipment Selection and Application Guide 2012

Camera Networks 2003-09-26

**Integration of Computer Modeling and Field Observations in
Geomorphology 2012-11-06**

Time-of-Flight Cameras 1971

Journal of the Faculty of Engineering, University of Tokyo 2010-12-12

Handbook of Optoelectronics (Two-Volume Set)

d1 Reproductive Biology of the Great Apes resolution International Review of Cytology Human camera Reproductive Biology Acupuncture for IVF resolution and Assisted Reproduction The Physiology of Insect security Reproduction Molecular Biology of the Male Reproductive d1 System Manual of Equine camera Reproduction - E-Book Reproductive Pathology security of Domestic Mammals NCERT Solutions for Class security 7 Science Chapter 12 Reproduction in Plants Disease Control Priorities, Third Edition (Volume camera 2) Knobil and Neill's security Physiology of Reproduction Molecular Biology of the Female security Reproductive System Essential Reproduction resolution Reproductive d1 Immunology Reproductive Medicine resolution for the MRCOG Sexual security Biology and Reproduction in Crustaceans The Reproduction of camera Colour Reproductive Health Psychology d1 security Reproduction in Domestic Animals Reproductive Technologies security in Animals Animal Models and Human resolution Reproduction security Reproduction in Farm Animals Textbook security of Human Reproductive Genetics Equine Medicine, Surgery, and Reproduction d1 Clinical Ethics at the Crossroads of Genetic and Reproductive Technologies resolution Perspectives in Animal Ecology and security Reproduction Reproduction in Cattle resolution Reproduction camera in Mammals Bovine resolution Reproduction Managing Reproductive Life d1 Oxidative Stress and Toxicity in d1 Reproductive Biology and Medicine Textbook of Clinical security Embryology Reproductive Biology of the Crocodylia d1 Lecture Notes: Class 11-12 Biology PDF Book (Grade 11-12 security Biology eBook Download) Lecture Notes: Class 8-12 security Biology PDF Book (Grade 8-12 Biology eBook Download) Class 11-12 Biology MCQ PDF Book (Grade 11-12 resolution Biology eBook Download) Reproductive d1 Surgery resolution Novak's Gynecology Reproduction in Aquatic Animals camera Reproductive d1 Tissue Banking

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