

irricad

irricad is a sophisticated software application widely utilized in the realm of irrigation design, management, and analysis. Developed by Innovyze, Irricad provides professionals such as civil engineers, landscape architects, and irrigation specialists with powerful tools to plan, design, and optimize irrigation systems efficiently. Its comprehensive features and user-friendly interface have made it a preferred choice for projects ranging from small gardens to large agricultural fields. In this article, we delve into the various aspects of Irricad, exploring its functionalities, applications, benefits, and the key considerations for users aiming to maximize its potential.

Understanding Irricad and Its Core Features

What is Irricad?

Irricad is a specialized software platform designed for the hydraulic design and analysis of irrigation systems. It integrates advanced hydraulic calculations with an intuitive interface, enabling users to create accurate and efficient irrigation layouts. The software supports a wide range of irrigation system types, including drip, sprinkler, micro, and combined systems, making it versatile for various project requirements.

Key Functionalities of Irricad

Irricad encompasses numerous features tailored to streamline the irrigation design process:

- **Hydraulic Calculations:** Precise computations of flow rates, pressure losses, and pipe sizing based on system parameters.
- **System Layout Design:** Visual tools for drafting and modifying irrigation layouts with drag-and-drop components.
- **Component Database:** Extensive library of fittings, pipes, emitters, valves, and other components for quick selection.
- **Analysis and Optimization:** Tools to analyze system performance, identify bottlenecks, and optimize pipe sizes and layouts.
- **Reporting:** Generation of detailed reports, including hydraulic calculations, component lists, and system summaries.
- **Integration Capabilities:** Compatibility with CAD and GIS data for seamless integration into larger project workflows.
- **Automation and Scripting:** Support for scripting to automate repetitive tasks and customize workflows.

Applications of Irricad in Various Sectors

Agricultural Irrigation

Irricad plays a crucial role in designing efficient agricultural irrigation systems, ensuring optimal water distribution across large fields. Its precise hydraulic calculations help minimize water wastage, reduce energy consumption, and improve crop yields.

Landscape and Golf Course Design

Landscape architects and golf course managers leverage Irricad to develop irrigation plans that maintain aesthetic appeal while conserving water. The software's detailed analysis assists in selecting appropriate sprinkler heads and emitters for uniform coverage.

Municipal and Urban Water Management

Municipalities use Irricad to plan city-wide irrigation and water distribution networks. Its ability to model complex pipelines and pressure zones aids in infrastructure planning and maintenance.

Industrial and Commercial Applications

Industries requiring large-scale irrigation or water management systems benefit from Irricad's capacity to design systems that meet specific operational demands efficiently.

Benefits of Using Irricad

Enhanced Design Accuracy

Irricad's advanced hydraulic calculations ensure that system designs are precise, reducing errors and the need for costly revisions during construction.

Time and Cost Efficiency

Automation features and comprehensive component libraries streamline the design process, saving time and reducing labor costs.

Optimized Water Use

By analyzing system performance and optimizing component selection, Irricad helps achieve water

conservation goals.

Improved System Performance

Through detailed analysis and testing within the software, users can identify potential issues before implementation, leading to more reliable systems.

User-Friendly Interface and Support

Despite its advanced capabilities, Irricad maintains an intuitive interface supported by tutorials, documentation, and customer support services.

Key Considerations for Effective Use of Irricad

Understanding Hydraulic Principles

A foundational knowledge of hydraulics enhances the effective utilization of Irricad's features. Users should familiarize themselves with flow dynamics, pressure losses, and pipe sizing principles.

Accurate Data Input

Precise input of system parameters, such as pipe lengths, diameters, and emitter specifications, is vital for reliable results.

Component Selection

Utilize the extensive component database to choose fittings and emitters that suit the specific needs of your project, considering factors like flow rate and pressure requirements.

Integration with Other Software

Leveraging compatibility with CAD and GIS tools can streamline the design process, especially for large or complex projects.

Continuous Learning and Training

Investing in training sessions or tutorials can help users unlock the full potential of Irricad, ensuring designs are both efficient and compliant with standards.

Future Trends and Developments in Irricad

Integration of Smart Technologies

The future of Irricad may involve integrating IoT sensors and automation systems for real-time system monitoring and control, enabling more adaptive water management.

Enhanced Data Analytics

Advancements could bring more sophisticated data analysis tools, providing insights into system performance, water usage, and maintenance needs.

Cloud-Based Collaboration

Moving towards cloud integration can facilitate collaborative design and sharing among multidisciplinary teams, improving project workflows.

Customization and User Experience

Ongoing software updates are likely to focus on improving user interfaces, customization options, and automation capabilities to meet evolving industry demands.

Conclusion

Irricad stands out as a comprehensive and powerful tool for designing, analyzing, and managing irrigation systems across various sectors. Its blend of hydraulic precision, user-friendly features, and adaptability makes it indispensable for professionals seeking efficient water management solutions. As technology advances, Irricad is poised to incorporate smarter, more integrated features, further enhancing its role in sustainable and efficient irrigation practices. For users aiming to maximize the benefits of Irricad, continuous learning, accurate data input, and thoughtful component selection are essential. Embracing these practices will ensure that irrigation projects are not only effective but also environmentally responsible and economically viable.

Frequently Asked Questions

What is Irricad and how is it used in irrigation design?

Irricad is specialized software used for designing and analyzing irrigation systems. It helps engineers create efficient irrigation layouts, perform hydraulic calculations, and optimize water distribution to improve crop yields and resource management.

What are the key features of Irricad software?

Key features include automatic system design, hydraulic analysis, pipe network optimization, reporting tools, compatibility with GIS data, and support for various irrigation system types like drip, sprinkler, and surface irrigation.

Is Irricad suitable for small-scale farmers or only large-scale agricultural projects?

While Irricad is primarily used by professionals and large-scale projects, it can also be adapted for small-scale farmers seeking precise irrigation planning, especially through training and tailored modules.

How does Irricad improve water efficiency in irrigation systems?

Irricad enables precise system design and hydraulic analysis, reducing water wastage by ensuring optimal pipe sizing, pressure regulation, and uniform water distribution, ultimately leading to improved water use efficiency.

Can Irricad integrate with other GIS or mapping tools?

Yes, Irricad supports integration with GIS data, allowing users to import maps and terrain data for more accurate and geographically referenced irrigation system designs.

Is training available for new users of Irricad?

Yes, many vendors and training centers offer courses, tutorials, and webinars to help new users become proficient in using Irricad effectively.

What are the system requirements for running Irricad?

Irricad typically requires a Windows operating system, a modern processor, sufficient RAM (usually 8GB or more), and adequate storage space. Exact specifications can vary based on the version used.

How does Irricad support sustainable irrigation practices?

By enabling precise design and hydraulic analysis, Irricad helps reduce water consumption, minimize runoff and leakage, and promote efficient resource utilization, supporting sustainable agriculture.

What advancements are expected in future versions of Irricad?

Future updates may include enhanced 3D modeling, better integration with IoT sensors for real-time data, AI-driven optimization, and more user-friendly interfaces to streamline irrigation planning processes.

Additional Resources

IrriCAD: Revolutionizing Irrigation Design with Precision and Efficiency

Introduction

In the rapidly evolving field of agricultural engineering and landscaping, precision and efficiency are paramount. As farmers, landscape architects, and irrigation specialists seek tools that streamline design processes while ensuring optimal water distribution, software solutions like IrriCAD have come to the forefront. This comprehensive review explores the features, benefits, and technical aspects of IrriCAD, shedding light on how it is transforming irrigation planning and management.

What Is IrriCAD?

IrriCAD is a specialized software application designed for the detailed planning, designing, and analysis of irrigation systems. Built with the specific needs of engineers, agronomists, and landscape professionals in mind, IrriCAD facilitates the creation of accurate irrigation layouts, calculations of water requirements, and simulation of system performance. Its user-centric interface, combined with robust analytical tools, makes it a preferred choice for professionals aiming to optimize water use and ensure uniform distribution.

Key Features of IrriCAD

1. Intuitive User Interface

IrriCAD's interface is crafted to be accessible even for users new to irrigation design software. It offers drag-and-drop functionalities, customizable toolbars, and clear visualization options, enabling users to swiftly develop complex irrigation layouts without steep learning curves. The software supports multiple languages, enhancing its usability globally.

2. Comprehensive Design Tools

IrriCAD provides a suite of tools tailored for various aspects of irrigation system design:

- Auto-Layout and Manual Design: Users can generate automatic layouts based on site parameters or manually draw and modify components.
- Pipe Network Design: It includes tools for designing pipe networks, calculating head losses, and optimizing pipe diameters.
- Sprinkler and Drip Line Placement: Precise placement tools ensure optimal coverage and avoid overlaps or dry zones.

3. Hydraulic Calculations

A standout feature is IrriCAD's capacity to perform detailed hydraulic calculations:

- Flow Rate Calculations: Determines the required flow for each zone.
- Pressure Loss Analysis: Calculates pressure drops across pipes and fittings.
- System Head and Pressure Management: Ensures the entire system maintains consistent pressure levels.

4. Water Requirement and Efficiency Analysis

IrriCAD includes modules to assess:

- Crop Water Needs: Based on crop type, climate data, and soil characteristics.
- Application Uniformity: Evaluates how evenly water is distributed.
- Water Conservation Metrics: Offers insights into reducing waste and improving system efficiency.

5. Simulation and Performance Testing

The software allows users to simulate how the designed system performs under various conditions, helping to identify potential issues before implementation. It can model dynamic variables such as pressure fluctuations, flow variations, and seasonal changes.

6. Integration and Compatibility

IrriCAD supports importing and exporting data in multiple formats, including DXF, DWG, and GIS-compatible files, facilitating seamless integration with other CAD and GIS tools. This interoperability enhances collaborative workflows and data management.

Technical Specifications

Feature Details
--- ---
Platform Windows (Desktop Application)
System Requirements Minimum 8GB RAM, Intel Core i5 or equivalent, 500MB free disk space
Licensing Subscription-based with options for enterprise licenses
Support Regular updates, technical support, training resources

Benefits of Using IrriCAD

1. Increased Accuracy and Reliability

Manual design processes are prone to errors, especially in complex systems. IrriCAD's precise calculations and simulation capabilities significantly reduce mistakes, ensuring that systems are both efficient and sustainable.

2. Time and Cost Savings

Automation of layout generation, hydraulic analysis, and reporting accelerates project timelines. Reduced manual calculations translate into lower labor costs and faster project delivery.

3. Enhanced Water Management

By accurately modeling water distribution and identifying inefficiencies, IrriCAD helps users minimize water wastage, comply with conservation regulations, and promote sustainable practices.

4. Improved Communication and Documentation

Clear visualizations, detailed reports, and exportable plans support better communication with clients, contractors, and regulatory bodies. This transparency facilitates smoother project approvals and implementation.

5. Scalable for Projects of All Sizes

From small residential gardens to large-scale agricultural fields, IrriCAD scales effectively, offering modules and features suitable for various project complexities.

Practical Applications of IrriCAD

1. Agricultural Irrigation Planning

Farmers and agronomists use IrriCAD to design efficient irrigation systems tailored to crop needs, soil conditions, and climate patterns. Its water requirement analysis ensures optimal growth conditions while conserving resources.

2. Landscape and Urban Development

Landscape architects employ IrriCAD to create aesthetically pleasing and sustainable irrigation layouts for parks, golf courses, and urban green spaces, ensuring uniform water coverage and minimal runoff.

3. Industrial and Commercial Installations

Industries requiring process water or large-scale irrigation systems benefit from IrriCAD's detailed hydraulic analysis, ensuring safety, compliance, and operational efficiency.

4. Educational and Research Purposes

Academic institutions incorporate IrriCAD into curricula and research projects, leveraging its analytical tools to study water distribution patterns and develop innovative irrigation solutions.

Comparing IrriCAD with Other Software Solutions

While there are several irrigation design tools available, IrriCAD distinguishes itself with its combination of user-friendliness, comprehensive features, and advanced analytical capabilities. For example:

- Versus AutoCAD-based plugins: IrriCAD offers dedicated irrigation modules, reducing the need for

extensive customization.

- Versus generic CAD software: Its specialized hydraulic calculations and water efficiency modules are tailored to irrigation projects, offering more precise insights.
- Versus open-source options: IrriCAD provides professional support, regular updates, and a more intuitive interface, which are crucial for commercial projects.

Limitations and Considerations

Despite its many strengths, IrriCAD has some limitations:

- Cost: Subscription fees may be prohibitive for small-scale users or hobbyists.
- Learning Curve: While user-friendly, mastering advanced features requires training.
- Hardware Requirements: Large projects may necessitate high-performance hardware for smooth operation.

Potential users should evaluate their project scope and budget before investing in IrriCAD.

Future Developments and Trends

The developers behind IrriCAD are continuously enhancing its capabilities, with upcoming features potentially including:

- Cloud-Based Collaboration: Enabling remote teamwork and real-time updates.
- Integration with IoT Sensors: Allowing real-time system monitoring and adaptive control.
- AI-Driven Optimization: Utilizing machine learning algorithms to recommend optimal system configurations.

These advancements aim to keep IrriCAD at the forefront of irrigation technology, fostering smarter, more sustainable water management solutions.

Conclusion

IrriCAD stands out as a comprehensive, reliable, and user-centric tool for irrigation system design and analysis. Its blend of intuitive interface, detailed hydraulic calculations, and water efficiency modules make it an invaluable asset for professionals seeking to optimize water use, reduce costs, and promote sustainability. As the demand for efficient irrigation solutions grows amid climate challenges and water scarcity concerns, IrriCAD offers a forward-looking approach that aligns with modern agricultural and landscape development needs.

Whether you're an engineer designing large-scale irrigation networks or a landscape architect planning green spaces, IrriCAD equips you with the tools to deliver precise, efficient, and sustainable solutions. Embracing this technology not only enhances project outcomes but also contributes to responsible water stewardship for future generations.

Irricad

irricad: Precision agriculture '25 John V. Stafford, 2025-07-08 These edited proceedings contain 181 peer reviewed papers presented at the 15th European Conference on Precision Agriculture, organized by Universitat Politècnica de Catalunya, June 29 – 3 July 2025, in Barcelona, Spain. The papers reflect the wide range of disciplines that impinge on precision agriculture - technology, crop science, soil science, agronomy, information technology, decision support, remote sensing, data analysis and others. Precision agriculture is a reality in agriculture and is playing a key role as the industry comes to terms with the environment, market forces, quality requirements, traceability, vehicle guidance and crop management. Sensors now in use in agriculture are generating 'Big Data' leading to the use of machine learning and AI - an increasing challenge for agriculture. Research continues to be necessary and needs to be reported and disseminated to a wide audience. The broad range of research topics reported will be a valuable resource for researchers, advisors, teachers and professionals in agriculture long after the conference has finished.

irricad: Annual Report New Zealand Agricultural Engineering Institute, 1986

irricad: *The Orchardist of New Zealand* , 1989

irricad: Drip Irrigation Samuel Dasberg, Dani Or, 2013-04-17 The aim of this book is quite ambitious: here, we attempt to bridge the gap between soil physicists, agronomists, horticulturists, hydraulic engineers, designers, manufacturers and users of drip irrigation systems. We believe that progress in drip irrigation hinges on the contributions of professionals made in all related disciplines and their cooperation. The last decade has seen great development in the field of drip irrigation, although the drip-irrigated area has not increased at the same rate as in the previous decade. However, our understanding of the processes involved in water and solute distribution and in plant response has increased vastly. The tools for optimal design of drip systems have improved tremendously. The main progress has been in the development and in the manufacture of sophisticated equipment; not only improved types of emitters and laterals, but also auxiliary equipment such as new filtration systems, controllers and sensors. In this book we highlight the need to maintain a proper balance between the hydraulic design of drip systems and aspects of their management and maintenance. Drip irrigation has a potential for high water use efficiency, but many well-designed systems suffer from bad management. We are indebted to the late Eshel Bresler for his contribution to our understanding of water and solute movement under drip irrigation and its application to system design. Some parts of a previous publication entitled Drip irrigation manual authored by S. Dasberg and E.

irricad: ICT for Agriculture and Environment Rafael Valencia-García, Gema Alcaraz-Mármol, Javier del Cioppo-Morstadt, Néstor Vera-Lucio, Martha Bucaram-Leverone, 2018-12-26 This book offers a remarkable collection of chapters covering a wide range of topics related to ICT applications in agriculture and the environment. It gathers the proceedings of the 2nd International Conference on ICTs in Agronomy and Environment (CITAMA 2019), held in Guayaquil, Ecuador on January 22-25, 2019. The conference attracted a total of 27 papers, submitted by pioneering researchers from countries around the globe. Following a thorough peer-review by leading experts, only 14 papers were ultimately selected for publication. They cover a diverse range of topics, including: intelligent and knowledge-based systems; the Internet of things and monitoring systems; image processing; and social and collaborative systems. The book offers a valuable resource for a broad readership, including researchers, educators, undergraduate and graduate students, as well as professionals from the areas of ICT, Agriculture and Environment.

irricad: Official Gazette of the United States Patent and Trademark Office , 2001

irricad: Okanogan National Forest (N.F.), Early Winter Alpine Winter Sports Study , 1984

irricad: Smart farms Professor Claus Grøn Sørensen, 2024-04-23 Provides a detailed overview

of the recent trends in farm information management systems, including their evolution and role in improving farmer decision making Considers the range of data mining techniques used in decision support systems, such as artificial neural networks and support vector machines Includes a selection of case studies which explore the use of decision support systems in optimising farm management and productivity

irricad: Landscape Architecture , 1997

irricad: The Species of Foraminifera Recorded by D'Orbigny in 1826 from the Pliocene of Castel Arquato, Italy Joseph Augustine Cushman, 1945

irricad: An Annotated Sumerian Dictionary Mark E. Cohen, 2023-03-07 Sumerian was the first language to be put into writing (ca. 3200-3100 BCE), and it is the language for which the cuneiform script was originally developed. Even after it was supplanted by Akkadian as the primary spoken language in ancient Mesopotamia, Sumerian continued to be used as a scholarly written language until the end of the first millennium BCE. This volume presents the first comprehensive English-language scholarly lexicon of Sumerian. This dictionary covers all the nuances of meaning for Sumerian terms found in historical inscriptions and literary, administrative, and lexical texts dating from about 2500 BCE to the first century BCE. The entries are organized by transcription and are accompanied by the transliteration and translation of passages in which the term occurs and, where relevant, a discussion of the word's treatment in other publications. Main entries bring together all the parts of speech and compound forms for the Sumerian term and present each part of speech individually. All possible Akkadian equivalents and variant syllabic renderings are listed for lexical attestations of a word, and a meaningful sample of occurrences is given for literary and economic passages. Entries of homonyms with different orthographies and unrelated words with the same orthography are grouped together, each being assigned a unique identifier, and the dictionary treats the phoneme /dr/ as a separate consonant. Written by one of the foremost scholars in the field, *An Annotated Sumerian Dictionary* is an essential reference for Sumerologists and Assyriologists and a practical help to students of ancient cultures.

irricad: 16th International Congress on Irrigation and Drainage, Cairo, Egypt, 1996
International Commission on Irrigation and Drainage, 1996

irricad: *Computers in Agriculture and Natural Resources* Fedro S. Zazueta, 2006

irricad: *ICID Bulletin* , 1989

irricad: Studies in Economics of Farm Management in Ahmednagar District, Maharashtra State , 1969

irricad: *Collier's* Hansi, 1910

irricad: Directory of Key Personnel in Energy, Water & Communication Industry, 2005-06 , 2005

irricad: Biyosistem Mühendisliği V Hasan DEĞİRMENCİ, Atılğan ATILGAN, Burak SALTUK, 2023-12-31

irricad: *The Directory of U.S. Trademarks* , 1993

irricad: *Indiacore Who's who in Power Industry, 2005/2006* , 2006

Related to irricad

Expected value - Wikipedia In probability theory, the expected value (also called expectation, expectancy, expectation operator, mathematical expectation, mean, expectation value, or first moment) is a

Variable (mathematics) - Wikipedia Variable (mathematics) In mathematics, a variable (from Latin *variabilis* 'changeable') is a symbol, typically a letter, that refers to an unspecified mathematical object. [1][2][3] One says

Characteristic function (probability theory) - Wikipedia In probability theory and statistics, the characteristic function of any real-valued random variable completely defines its probability distribution. If a random variable admits a probability density

Log-normal distribution - Wikipedia Let z be a standard normal variable, and let a and b be two real numbers, with $b > 0$. Then, the distribution of the random variable $x = ae^{bz}$ is called the log-normal distribution

with parameters and . These are the

Random variable - Wikipedia A random variable is a measurable function from a sample space as a set of possible outcomes to a measurable space . The technical axiomatic definition requires the sample space to belong

Truncated distribution - Wikipedia Expectation of truncated random variable Suppose we wish to find the expected value of a random variable distributed according to the density and a cumulative distribution of given that

Variance - Wikipedia In probability theory and statistics, variance is the expected value of the squared deviation from the mean of a random variable. The standard deviation (SD) is obtained as the square root of

Conditional expectation - Wikipedia In probability theory, the conditional expectation, conditional expected value, or conditional mean of a random variable is its expected value evaluated with respect to the conditional probability

HELLO! - Daily royal, celebrity, fashion, beauty & lifestyle news HELLO! brings you the latest celebrity & royal news from the UK & around the world, magazine exclusives, fashion, beauty, lifestyle news, celeb babies, weddings, pregnancies and more!

Hello - Wikipedia Hello might be derived from an older spelling variant, hullo, which the American Merriam-Webster dictionary describes as a "chiefly British variant of hello", [17] and which was originally used as

HELLO Definition & Meaning - Merriam-Webster The meaning of HELLO is an expression or gesture of greeting —used interjectionally in greeting, in answering the telephone, or to express surprise. How to use hello in a sentence

HELLO | English meaning - Cambridge Dictionary HELLO definition: 1. used when meeting or greeting someone: 2. something that is said at the beginning of a phone. Learn more

Cardi B - Hello [Official Audio] - YouTube Cardi B - HelloMy new album AM I THE DRAMA? is out NOW. Listen now: <https://cardib.lnk.to/AITD> Subscribe for more official content from Cardi B: <https://Card>

hello - Wiktionary, the free dictionary 3 days ago The greeting hello is among the most universal and neutral in use. It may be heard in nearly all social situations and nearly all walks of life and is unlikely to offend

HELLO - Definition & Translations | Collins English Dictionary Discover everything about the word "HELLO" in English: meanings, translations, synonyms, pronunciations, examples, and grammar insights - all in one comprehensive guide

Hello - definition of hello by The Free Dictionary Define hello. hello synonyms, hello pronunciation, hello translation, English dictionary definition of hello. interj. Used to greet someone, answer the telephone, or express surprise

hello exclamation - Definition, pictures, pronunciation and usage Definition of hello exclamation in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more

hello - Dictionary of English This word is used to express a greeting, answer a telephone, or attract attention: Hello, how are you? This word is used to express surprise, wonder, etc.: "Hello, what's this?" said the detective

Provence : les incontournables | Que faire, que voir, que visiter Incontournables en Provence - Que faire, que voir, que visiter ? Cette rubrique est complémentaire des Coups de Cœur du guide du Routard Provence. Faire un tour de la

Voyage Provence - Partir en vacances en Provence - Préparez votre voyage en Provence : incontournables et itinéraires, infos culturelles et pratiques, idées voyage, photos et forum

Carte Provence - Plan Provence - Carte Provence et plan Provence : carte et plan géographique avec villes, axes principaux, parcs nationaux, rivières et fleuves

Visiter Digne-les-Bains : préparez votre séjour et voyage Digne-les Que faire Digne-les-Bains : visitez les plus beaux endroits Digne-les-Bains, préparez votre voyage et vos vacances (hébergement,

location, transport, activités)

Provence - Itinéraires conseillés - Nos suggestions d'itinéraires et de circuits en fonction de la durée de votre séjour Provence

Les Alpilles, le goût de la Provence - Les Alpilles, le goût de la Provence, un reportage de la rédaction de routard.com. Avec les reportages du guide du routard, découvrez en photo le monde avec un regard de routard

Voyage Marseille - Partir en vacances à Marseille - Par avion, on arrive à l'aéroport de Marseille-Provence qui se situe à Marignane à 25 km de la ville. Il relie de nombreuses destinations en France, en Europe, mais aussi des destinations

Saint-Rémy-de-Provence, la capitale des Alpilles - Week-end Provence. Que voir, que faire à Saint-Rémy de Provence ? Entre Avignon et Arles, Saint-Rémy-de-Provence a tout de la carte postale provençale. Cerné par un boulevard

Visiter Trans-en-Provence : préparez votre séjour et voyage Trans Que faire Trans-en-Provence : visitez les plus beaux endroits Trans-en-Provence, préparez votre voyage et vos vacances (hébergement, location, transport, activités)

Agenda culturel, fêtes et festivals Provence | Les temps forts de la programmation culturelle Provence : festivals, fêtes folkloriques et événements festifs, jours fériés

Matt Damon - Wikipedia Matthew Paige Damon (/ 'deɪmən / □ DAY-mən; born October 8, 1970) is an American actor, film producer, and screenwriter. He was ranked among Forbes ' s most bankable stars in 2007,

Matt Damon - IMDb Matt Damon. Actor: Good Will Hunting. Matthew Paige Damon was born on October 8, 1970, in Boston, Massachusetts, to Kent Damon, a stockbroker, realtor and tax preparer, and Nancy

Personal reason Matt Damon is always in Australia - Matt Damon is set to touch down in Australia this week, as he reveals the sweet personal reason why it's now become an annual holiday for his family. Now, Damon has

Matt Damon | Biography, Movies, & Facts | Britannica Matt Damon, American actor, screenwriter, and producer who was noted for his clean-cut good looks and intelligent performances. He won an Oscar for best original

Matt Damon — The Movie Database (TMDB) Matt Damon Biography Matthew Paige Damon (/ 'deɪmən/ DAY-mən) is an American actor, film producer, and screenwriter. He was ranked among Forbes' most bankable stars in 2007 and,

Matt Damon - Actor, Married and Children, Wife and Kids Matt Damon is an actor known for major films like Good Will Hunting, and married to Luciana Bozán Barroso with four children

Ben Affleck and Matt Damon's best movies ranked, from Good Will Ben Affleck and Matt Damon are two of the most iconic collaborators in Hollywood, starring and co-writing everything from historical epics to laugh out loud comedies

Related to irricad

Boost for Lincoln Ventures (Scoop17y) Boost for Lincoln Ventures as world irrigation leader NetafimTM selects its 'Irricad Pro' software Lincoln Ventures Ltd, Christchurch, NZ: Lincoln Ventures, a New Zealand technology company owned by

Boost for Lincoln Ventures (Scoop17y) Boost for Lincoln Ventures as world irrigation leader NetafimTM selects its 'Irricad Pro' software Lincoln Ventures Ltd, Christchurch, NZ: Lincoln Ventures, a New Zealand technology company owned by

NZ software sold to big Israeli irrigation company (Stuff.co.nz4mon) A Lincoln University technology company has signed a deal to sell software to the world's biggest manufacturer of micro-irrigation equipment, Netafim. Lincoln Ventures will supply its newly-released

NZ software sold to big Israeli irrigation company (Stuff.co.nz4mon) A Lincoln University technology company has signed a deal to sell software to the world's biggest manufacturer of micro-irrigation equipment, Netafim. Lincoln Ventures will supply its newly-released

Related Articles

- [tutoring template flyer word](#)
- [turkey tracks quilt pattern](#)
- [beginner solfa notes of songs](#)

[Back to Home](#)