

Sistem Pakar Diagnosa Penyakit Tanaman Padi Berbasis Web

Sistem Pakar Diagnosa Penyakit Tanaman dengan Metode Case Based Reasoning PHP Mysqli Sistem Pakar Diagnosa Penyakit Tanaman Cabai dengan Metode Forward Chaining Berbasis Web Source code sistem pakar diagnosa penyakit tanaman kentang metode naive bayes berbasis web PHP MySQL Sistem Pakar Diagnosa Penyakit Tanaman Cabai Dan Bawang (Berbasis Web) Aplikasi Sistem Pakar Hama \u0026 Penyakit Tanaman Berbasis Web - Free Source Code Source code sistem pakar diagnosa penyakit tanaman padi metode naive bayes berbasis web php MySQL SISTEM PAKAR DIAGNOSA PENYAKIT TANAMAN PADI BERBASIS WEB UTS Sistem Pakar Diagnosa Penyakit Tanaman Cabai dengan Metode Backward Chaining Universitas Amikom □ Aplikasi Sistem Pakar Diagnosa Penyakit Tanaman Jagung Metode Naive Bayes APLIKASI SISTEM PAKAR MENDIAGNOSA PENYAKIT PADA TANAMAN JAGUNG METODE BACKWARD CHAINING Diagnosa penyakit pada ayam menggunakan Metode Bayes[Sistem Pakar] SOLUSI KENDALIKAN HAWAR DAUN BAKTERI XANTHOMONAS / KRESEK Sidang Skripsi (Sistem Pakar Mendiagnosa Penyakit Gigi Dan Mulut Menggunakan Metode Naive Bayes) Banyak Petani tidak tau _ Review Fungisida Kuproxat dan sasaran bakterinya Sistem Pakar Diagnosa Penyakit Tanaman Kacang Panjang (Backward Chaining) || Retno Madani-2197101030 Review lengkap fungisida Dithane M-45 80 WP pengendali jamur 2 In 1 Fungi + Bakterisida, Jamur Bakteri Mati Semua Sistem Pakar Diagnosa Hama dan Penyakit pada tanaman dengan Metode Forward Chaining Kenali Racun Rumpai - Glyphosate, Glyphosate-Isopropyl Ammonium atau Glyphosate Isopropylamine. M Faried Givari El Mirzaq | Sistem Pakar Diagnosa Penyakit Tanaman Tomat Sistem Pakar Diagnosa Penyakit Tanaman Kubis Menggunakan Metode Forward Chaining Berbasis Web SISTEM PAKAR DIAGNOSA PENYAKIT TANAMAN BAWANG MERAH DAN CABAI BERBASIS WEB Sistem Pakar Mendiagnosa Penyakit dan Hama Pada Tanaman Sawi menggunakan Metode Naive Bayes Sourcecode PHP - Sistem Pakar Diagnosa Penyakit Dan Hama Pada Tanaman Kurma Metode Certainty Factor. Aplikasi sistem pakar diagnosa penyakit anemia berbasis web free SISTEM PAKAR DIAGNOSA PENYAKIT TANAMAN KAPULAGA MENGGUNAKAN METODE NAIVE BAYES BERBASIS WEB Aplikasi Sistem Pakar diagnosa penyakit tanaman Cabai SISTEM PAKAR DIAGNOSA PENYAKIT TANAMAN PADI MENGGUNAKAN METODE FORWARD CHAINING BERBASIS ANDROID sistem pakar diagnosa penyakit tanaman mengunakan metode forward chaining Sistem Pakar Diagnosa Penyakit Tanaman Karet dengan Metode Forward Chaining - Kelompok 4 AI 5G An Expert System for Diagnosis with Fault Models The Feline Patient Aplikasi Sistem Pakar, Menentukan Faktor Kepastian Pengguna dengan Metode Kuantifikasi Pertanyaan + CD BIS-HSS 2020 Structural and Stress Analysis International Conference on Health, Education, & Computer Science Technology (ICHECST) KECERDASAN BUATAN BERBASIS PENGETAHUAN The Development and Implementation of Rule-based Expert Systems Algorithms in Decision Support Systems Problems of Epistemic Inference BUKU AJAR: SISTEM PAKAR Pembangunan Pertanian Artificial Intelligence: The Basics Peranan Kesehatan Tanaman dalam Perdagangan Global Jurnal MIB Volume 3 No 2 April 2019 Software Engineering Introduction to Expert Systems 15-17 Aug. 2018 Object-Oriented Analysis and Design Through Unified Modeling Language Successful Case-based Reasoning Applications Hillirisasi Produk Pertanian Budidaya Cabai Teknologi Tepat Guna Pengereng Tenaga Surya Pengendalian Hama dan Penyakit Tanaman

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MARLEE KIMBERLY

An Expert System for Diagnosis with Fault Models STMIK Widya Cipta Dharmia

A guide to management support system technologies, and how they can be used for better decision making. It focuses on Web-enabled tools, performance analysis, knowledge management, and other innovations.

The Feline Patient Ellis Horwood Limited

Basic epidemiology provides an introduction to the core principles and methods of epidemiology, with a special emphasis on public health applications in developing countries. This edition includes chapters on the nature and uses of epidemiology; the epidemiological approach to defining and measuring the occurrence of health-related states in populations; the strengths and limitations of epidemiological study designs; and the role of epidemiology in evaluating the effectiveness and efficiency of health care. The book has a particular emphasis on modifiable environmental factors and encourages the application of epidemiology to the prevention of disease and the promotion of health, including environmental and occupational health.

Aplikasi Sistem Pakar, Menentukan Faktor Kepastian Pengguna dengan Metode Kuantifikasi Pertanyaan + CD Macmillan College

This work breaks new ground by carefully distinguishing the concepts of belief, confirmation, and evidence and then integrating them into a better understanding of personal and scientific epistemologies. It outlines a probabilistic framework in which subjective features of personal knowledge and objective features of public knowledge have their true place. It also discusses the bearings of some statistical theorems on both formal and traditional epistemologies while showing how some of the existing paradoxes in both can be resolved with the help of this framework. This book has two central aims: First, to make precise a distinction between the concepts of confirmation and evidence and to argue that failure to recognize this distinction is the source of certain otherwise intractable epistemological problems. The second goal is to demonstrate to philosophers the fundamental importance of statistical and probabilistic methods, at stake in the uncertain conditions in which for the most part we lead our lives, not simply to inferential practice in science, where they are now standard, but to epistemic inference in other contexts as well. Although the argument is rigorous, it is also accessible. No technical knowledge beyond the rudiments of probability theory, arithmetic, and algebra is presupposed, otherwise unfamiliar terms are always defined and a number of concrete examples are given. At the same time, fresh analyses are offered with a discussion of statistical and epistemic reasoning by philosophers. This book will also be of interest to

scientists and statisticians looking for a larger view of their own inferential techniques. The book concludes with a technical appendix which introduces an evidential approach to multi-model inference as an alternative to Bayesian model averaging.

BIS-HSS 2020 Addison-Wesley

Cabai merupakan salah satu tanaman penting di luar tanaman pangan di Indonesia. Cabai dianggap penting, karena harga cabai dapat memengaruhi tingkat inflasi. Bagi seni masakan Gorontalo dan Padang, cabai bahkan dianggap sebagai "bahan makanan pokok". Sangat sulit bagi masakan Gorontalo dan Padang dibuat tanpa cabai. Tanaman cabai memiliki habitat dan daya dukung lingkungan yang berbeda dengan tanaman lainnya. Hal ini tentu saja mutlak, mengingat bahwa setiap tanaman pasti memiliki cara tersendiri dari tingkat kebaikan dan penyesuaiannya terhadap kondisi lingkungan sekitarnya. Secara fisiologis, tanaman cabai mempunyai organ tanam lengkap mulai dari akar tunggangnya, batang berkayu, organ daun, bunga, dan juga buahnya. Masing-masing organ tanaman pada cabai memiliki fungsi sendiri-sendiri dan tentu saja hal tersebut akan memengaruhi dalam keberlangsungan hidupnya. Tanaman cabai merupakan tanaman yang familiar bagi petani di Indonesia, di samping itu tanaman ini juga termasuk tanaman yang mudah dibudidayakan, sehingga budidaya tanaman cabai tersebar di seluruh wilayah Indonesia. Provinsi Gorontalo merupakan daerah yang tingkat konsumsi cabainya tinggi. Meski demikian juga terdapat banyak petani cabai di Gorontalo, sehingga dengan alasan tersebut harga cabai menjadi fluktuatif, terlebih ketika musim panen raya atau panen bersamaan. Petani cabai membutuhkan solusi atas fluktuasi harga cabai, teknologi yang didiseminasikan adalah alat pengereng tenaga surya model oven sederhana dengan mekanisasi serta desain yang sederhana. Ukuran alat pengereng disesuaikan dengan tuntutan kemajuan teknologi di Indonesia dan dapat digunakan oleh petani untuk semua kondisi. Teknologi pengereng cabai tenaga surya membantu petani dalam hal pengolahan pasca panen cabai, sehingga mampu meningkatkan harga jual hasil panen cabai petani dan memperpanjang masa penyimpanan. Program diseminasi pengereng cabai tenaga surya dilaksanakan oleh tim dari Universitas Ichsan Gorontalo, bersama dengan Kelompok Swadaya Masyarakat (KSM), Kecamatan/BPP dan petani cabai.

Structural and Stress Analysis Springer

Recent Advances on Soft Computing and Data Mining Proceedings of the Third International Conference on Soft Computing and Data Mining (SCDM 2018), Johor, Malaysia, February 06-07, 2018 Springer

Penerbit Andi

The Feline Patient, Fourth Edition maintains its tradition of providing a comprehensive yet accessible reference to feline diseases. Topics are arranged alphabetically within sections, allowing busy clinicians to rapidly find information on diagnostics

and treatment options, all specific to the unique needs of cats. Now bigger and better than ever, the user-friendly Fourth Edition offers a wealth of reliable, up-to-date information for managing feline patients. This revision includes more than 500 additional clinical photographs and 84 new chapters, with significant expansions to the behavior, clinical procedures, and surgery sections. CT and MRI modalities have been added to the imaging section, already the most extensive collection of feline radiographs and ultrasounds in print. The Feline Patient, Fourth Edition is an essential resource for all practitioners seeing feline patients.

International Conference on Health, Education, & Computer Science Technology (ICHECST) Springer Science & Business Media Salah satu sumber devisa Indonesia yang sangat potensial adalah bidang pariwisata. Salah satu produk pariwisata yang menjadi andalan Indonesia adalah ekowisata. Ada beberapa permasalahan perkembangan ekowisata. Perlu ada kajian strategis jangka panjang untuk pengembangan kawasan ekowisata dan perlu melibatkan elemen-elemen. dengan rekomendasi atas kebijakan yang mengarah pembangunan ekowisata berkelanjutan. Sistem Pakar merupakan program komputer yang dirancang dengan mengadopsi kemampuan pakar. Kontribusi pakar dalam pengembangan sistem pakar pada kasus ekowisata, dimulai dalam merancang program komputer dengan menerapkan knowledge dan prosedur inferensi sesuai keahlian dan kemampuan pakar yang terkait ekowisata. Buku ini coba membahas definisi dan problematika ekowisata, paradigma pengembangan, dan bagaimana tahapan merancang sebuah sistem pakar dalam implementasinya di bidang ekowisata. **KECERDASAN BUATAN BERBASIS PENGETAHUAN** Elsevier One of the most important functions of artificial intelligence, automated problem solving, consists mainly of the development of software systems designed to find solutions to problems. These systems utilize a search space and algorithms in order to reach a solution. Artificial Intelligence for Advanced Problem Solving Techniques offers scholars and practitioners cutting-edge research on algorithms and techniques such as search, domain independent heuristics, scheduling, constraint satisfaction, optimization, configuration, and planning, and highlights the relationship between the search categories and the various ways a specific application can be modeled and solved using advanced problem solving techniques.

The Development and Implementation of Rule-based Expert Systems UGM PRESS

Buku ini terdiri dari 12 Bab yang menyajikan secara terperinci mengenai pengaruh kesehatan tanaman terhadap keamanan pangan, aturan perdagangan internasional, beberapa perjanjian dan konvensi internasional yang menyangkut kesehatan tanaman, siapa (kementerian atau badan) yang bertanggung jawab menangani masalah ini serta kewajiban yang harus

dijalankannya agar bahan-bahan yang diimpor maupun yang diekspor bersih dari organisme pengganggu tumbuhan (OPT) yang akan mengancam ketahanan pangan baik di dalam negeri maupun di negara pengimpornya. Ada bab khusus yang memberikan penjelasan secara detail tentang perlunya memiliki laboratorium khusus (dapat juga merupakan jaringan melalui kerjasama dengan institusi, lembaga atau universitas yang lain) yang dapat memberikan pelayanan diagnostik kesehatan tanaman secara cepat dan tepat sehingga hasilnya dapat dijadikan dasar dalam membuat keputusan apakah bahan-bahan tanaman yang diimpor atau diekspor dapat diberi izin secara resmi atau harus ditolak.

Algorithms in Decision Support Systems Penerbit NEM

Artikel yang terdapat pada jurnal Media Informatika Budidarma berasal dari dosen/peneliti/mahasiswa yang berpengalaman dibidangnya. Artikel tulisan berasal dari beberapa institusi yang terdapat di Indonesia, yang berisi hasil penelitian/kajian yang bersifat ilmiah dan ditulis berdasarkan kaidah ilmiah. Artikel ilmiah yang dipublikasi berasal dari bidang ilmu komputer dan yang sebidang.

Problems of Epistemic Inference Green Press

Summarizing major concepts and key points, this book tests students' knowledge of the principal theories in structural and stress analysis. Its main feature is helping students to understand the subject by asking and answering conceptual questions. Each chapter begins with a summary of key issues and relevant formulas. A 'key points' review identifies important concepts which are essential for students' understanding of the chapter. Numerical examples are used to illustrate these concepts and demonstrate the application of the formulas. A short discussion of the problem is provided, before the solution is revealed, to ensure that students know not only how but also why a formula should be used.

BUKU AJAR: SISTEM PAKAR

Springer

'If AI is outside your field, or you know something of the subject and would like to know more then *Artificial Intelligence: The Basics* is a brilliant primer.' - Nick Smith, *Engineering and Technology Magazine* November 2011 *Artificial Intelligence: The Basics* is a concise and cutting-edge introduction to the fast moving world of AI. The author Kevin Warwick, a pioneer in the field, examines issues of what it means to be man or machine and looks at advances in robotics which have blurred the boundaries. Topics covered include: how intelligence can be defined whether machines can 'think' sensory input in machine systems the nature of consciousness the controversial culturing of human neurons. Exploring issues at the heart of the subject, this book is suitable for anyone interested in AI, and provides an illuminating and accessible introduction to this fascinating subject.

PEMBANGUNAN PERTANIAN

STMIK Widya Cipta Dharma

Focuses on used software engineering methods and can de-emphasize or completely eliminate discussion of secondary

methods, tools and techniques.

Artificial Intelligence: The Basics Prentice Hall

This book discusses a comprehensive spectrum of software engineering techniques and shows how they can be applied in practical software projects. This edition features updated chapters on critical systems, project management and software requirements.

Peranan Kesehatan Tanaman dalam Perdagangan Global MDPI

buku yang berjudul Part 1 - Top 33 Chemical Engineering Essay Competition dapat terselesaikan dengan baik. Chemical Engineering Essay Competition merupakan acara yang diselenggarakan oleh Himatemia Unsika. Acara ini merupakan sebuah ajang untuk mengembangkan potensi dalam hal berkarya di bidang penulisan artikel ilmiah yang ditujukan untuk mahasiswa/i di seluruh Indonesia. Tim penyusun mengucapkan terima kasih kepada ibu Dessy Agustina Sari, S.T., M.T., selaku Koordinator Program Studi S-1 Teknik Kimia Unsika yang telah membimbing serta memantau jalannya kegiatan hingga selesai. Kemudian, pengkoordinasian antar divisi dilakukan oleh Muhammad Arif Firdaus selaku Ketua Himatemia Unsika yang mendukung kesuksesan acara Chemical Engineering Essay Competition. Tim penyusun akan mengestafetkan kegiatan ini di tahun mendatang dalam mengembangkan kreativitas di bidang karya tulis ilmiah dengan wadah Himatemia Unsika.

Jurnal MIB Volume 3 No 2 April 2019 Elsevier Science & Technology

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Software Engineering John Wiley & Sons

Artikel yang terdapat pada jurnal Media Informatika Budidarma berasal dari dosen/peneliti/mahasiswa yang berpengalaman dibidangnya. Artikel tulisan berasal dari beberapa institusi yang terdapat di Indonesia, yang berisi hasil penelitian/kajian yang bersifat ilmiah dan ditulis berdasarkan kaidah ilmiah. Artikel ilmiah yang dipublikasi berasal dari bidang ilmu komputer dan yang sebidang

Introduction to Expert Systems Wiley-IEEE Computer Society

Press

This book offers a systematic overview of the concepts and practical techniques that readers need to get the most out of their large-scale data mining projects and research studies. It guides them through the data-analytical thinking essential to extract useful information and obtain commercial value from the data. Presenting the outcomes of International Conference on Soft Computing and Data Mining (SCDM-2017), held in Johor, Malaysia on February 6-8, 2018, it provides a well-balanced integration of soft computing and data mining techniques. The two constituents are brought together in various combinations of applications and practices. To thrive in these data-driven ecosystems, researchers, engineers, data analysts, practitioners, and managers must understand the design choice and options of soft computing and data mining techniques, and as such this book is a valuable resource, helping readers solve complex benchmark problems and better appreciate the concepts, tools, and techniques employed.

15-17 Aug. 2018 College le Overruns

Buku ini memberikan gambaran mengenai metode untuk mendapatkan nilai faktor kepastian penggunaan dalam aplikasi sistem pakar, yaitu dengan kuantifikasi pertanyaan. Dilengkapi pula dengan konsep faktor kepastian dan perhitungan menggunakan metode tersebut.

Object-Oriented Analysis and Design Through Unified Modeling Language CRC Press

Probabilistic Reasoning in Intelligent Systems is a complete and accessible account of the theoretical foundations and computational methods that underlie plausible reasoning under uncertainty. The author provides a coherent explication of probability as a language for reasoning with partial belief and offers a unifying perspective on other AI approaches to uncertainty, such as the Dempster-Shafer formalism, truth maintenance systems, and nonmonotonic logic. The author distinguishes syntactic and semantic approaches to uncertainty--and offers techniques, based on belief networks, that provide a mechanism for making semantics-based systems operational. Specifically, network-propagation techniques serve as a mechanism for combining the theoretical coherence of probability theory with modern demands of reasoning-systems technology: modular declarative inputs, conceptually meaningful inferences, and parallel distributed computation. Application areas include diagnosis, forecasting, image interpretation, multi-sensor fusion, decision support systems, plan recognition, planning, speech recognition--in short, almost every task requiring that conclusions be drawn from uncertain clues and incomplete information. Probabilistic Reasoning in Intelligent Systems will be of special interest to scholars and researchers in AI, decision theory, statistics, logic, philosophy, cognitive psychology, and the management sciences. Professionals in the areas of knowledge-based systems, operations research, engineering, and statistics will find theoretical and computational tools of immediate practical use. The book can also be used as an excellent text for graduate-level courses in AI, operations research, or applied probability.

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