

Dasar Dasar Pemrograman Materi Mata Kuliah Fakultas

Amy N. Langville, Carl D. Meyer

Dasar-Dasar Pemrograman Shinta Esabella, Miftahul Haq, 2021-05-14 Buku Dasar-dasar Pemrograman ini merupakan salah satu media belajar pendukung untuk memperkuat mata kuliah dasar-dasar pemrograman yang diajarkan di kelas secara teori dan praktik. Dengan adanya buku ini, diharapkan mahasiswa dapat dengan mudah mempelajari, memahami, dan mempraktikkan materi-materi yang telah diajarkan pada mata kuliah dasar-dasar pemrograman.

Dasar-Dasar Pemrograman dengan .NET Ade Rahmat Iskandar, 2019-09-30 Dunia pemrograman pada saat ini, menjadi bidang yang banyak diminati oleh para pelajar baik para siswa, mahasiswa atau pun khalayak umum. Menariknya, dunia pemrograman tidak hanya diminati oleh mereka yang berasal dari jurusan komputer atau IT saja, tetapi para pelajar di bidang lain pun tertarik untuk mempelajari bidang ini, terbukti banyaknya perusahaan start up di Indonesia yang sukses dan bukan hanya didirikan oleh mereka yang berasal dari dunia IT saja. Materi pada buku " Dasar-Dasar Pemrograman dengan .NET" ini, disusun dengan tujuan untuk memberikan kemudahan bagi para pembaca dalam mempelajari ilmu pemrograman awal yang harus diketahui dalam bidang pemrograman, yaitu dasar-dasar pemrograman atau algoritma. Dalam buku ini digunakan tools .NET sebagai bahasa pemrograman untuk mengimplementasikan program atau aplikasi yang dibuat. Penyajian materi diberikan secara terstruktur atau sistematis, jelas, dan terperinci. Setiap penjelasan kasus diberikan algoritma/pseudocode selanjutnya ditransformasikan ke dalam bahasa pemrograman .NET featuring Visual Basic.Net 10, di mana keluaran setiap program berupa tampilan visual grafis termasuk implementasi contoh project database nyata (sebagai pengganti simpanan file), dan masih banyak lagi. Dalam setiap bab diberikan contoh-contoh latihan dan diakhiri dengan soal latihan yang dapat membantu para pembaca untuk lebih memahami kajian yang telah dipaparkan.

PEMROGRAMAN DASAR PADA PROGRAM VOKASI Rihartanto ; Arief Bramanto Wicaksono Putra, Buku ini menekankan pada konsep dasar pemrograman, tentang membangun algoritma dan flowchart serta membangun program sederhana berdasarkan algoritma yang sudah dibangun tadi. Contoh program disajikan dengan menggunakan bahasa pemrograman C dan C++. Dengan adanya buku ini diharapkan mahasiswa dapat mengenal, memahami dan mengasah kemampuan pemrogramannya dengan lebih mudah untuk meningkatkan kemampuannya baik pada sisi kognitif maupun psikomotorik. Dengan memiliki keterampilan dan pengetahuan pemrograman dasar yang baik akan dapat menunjang pembelajaran mahasiswa di jurusan Teknologi Informasi, baik pada Program Studi Teknik Informatika Multimedia, Teknik

Informatika, Teknologi Rekayasa Komputer dan Teknik Komputer, serta penunjang mata kuliah-mata kuliah lanjutan. “Practice Make Perfect” itulah pesan yang ingin disampaikan dalam buku ini, dimana jika pembaca ingin menjadi seorang pakar yang berkecimpung dalam dunia teknologi informasi, maka sering berlatih dan memahami konsep dasar dengan baik merupakan syarat mutlak yang diperlukan. Hal itu tentunya akan dipengaruhi oleh motivasi, kesabaran dan keuletan yang merupakan sisi afektif yang perlu ditanamkan oleh pembaca khususnya mahasiswa

Pengantar Algoritma dan Pemrograman dengan Python Syaiful Anam, Fery Widhiatmoko, Indah Yanti, Zuraidah Fitriah, Umu Sa’adah, Abdi Negara Guci, Buku ini terdiri dari 8 bab yang setiap babnya dilengkapi dengan latihan soal untuk menguji pemahaman materi yang sudah dijelaskan. BAB 1 Pengantar Ilmu Komputasi dan Penerapannya Bab ini membahas konsep dasar ilmu komputasi; sejarah komputasi pada awal peradapan; dan perkembangan dan penerapan ilmu komputasi pada kehidupan sehari-hari. BAB 2 Pengantar Pemrograman dan Algoritma Bab ini menjelaskan konsep dasar pemrograman dan algoritma yang meliputi: program dan pemrograman; algoritma, flowchart dan pseudocode; struktur sekuensial dan kondisional; struktur perulangan; dan kombinasi struktur perulangan dan kondisional. BAB 3 Pengantar Bahasa Pemrograman Python Bab ini menjelaskan dasar-dasar Bahasa Pemrograman Python yang terdiri beberapa sub bab yaitu: pengantar Bahasa Pemrograman Python; instalasi Bahasa Pemrograman Python; dan elemen dasar Bahasa Pemrograman Python. Bagian ini juga dilengkapi contoh-contoh soal untuk memperjelas teori yang diberikan. BAB 4 Instruksi Kondisional Bab ini membahas dasar instruksi kondisional pada Bahasa Pemrograman Python. Bab ini terbagi menjadi beberapa sub bab yaitu Pernyataan If-Else; Pernyataan If Bertangga; dan Pernyataan If Bersarang. Bab ini juga dilengkapi contoh-contoh soal yang diberikan terkait masalah Matematika sederhana dan masalah sehari-hari. BAB 5 Instruksi Perulangan Bab ini menjelaskan intruksi perulangan yang ada pada Bahasa Pemrograman Python antar lain: perulangan for; perulangan while; perulangan bersarang; dan pernyataan break, continue, pass, dan else. Bab ini dilengkapi contoh penyelesaian masalah matematika sederhana. BAB 6 Fungsi Bab ini menjelaskan bagaimana mendefinisikan fungsi dan memanggil fungsi pada Bahasa Pemrograman Python, scope variabel, fungsi rekursif dan fungsi lambda. Contoh soal juga diberikan untuk meningkatkan pemahaman materi fungsi. . BAB 7 List, Tuple, Dictionary dan Numpy Array Bab ini akan menjelaskan struktur data List, Tuple, Dictionary, dan Numpy Array. Bab ini dilengkapi dengan contoh-contoh soal pada bidang aljabar vektor, aljabar matriks, teori himpunan, statistika dan lain-lain. BAB 8 Module dan Package Bab ini menjelaskan bagaimana membangun program dengan menggunakan konsep module dan Package. Akhir bab akan membahas bagaimana menggunakan Predefine Package. Bab ini juga dilengkapi dengan contoh soal dalam membuat module dan package dan cara memanggilnya.

Buku Ajar Rekayasa Perangkat Lunak Indah Purnama Sari, S.T., M.Kom., 2021-10-28 Setelah sekian lama mengajar di Universitas Muhammadiyah Sumatera Utara, banyak pengalaman dan hal - hal lain yang mendorong penulis untuk berbagi

pengetahuan salah satunya dengan cara menulis sebuah buku ajar yang dapat meningkatkan dan sekaligus memperbanyak wawasan serta minat mahasiswa dalam belajar karena buku ajar ini memiliki kejelasan bahasa dan dengan metode yang mudah dipahami. Rekayasa Perangkat Lunak sangat diperlukan bagi mahasiswa Program Studi Teknologi Informasi dikarenakan bagian dasar sebagai tahap awal untuk mengerti dan memulai memahami konsep perangkat-perangkat lunak ke depannya bagi mahasiswa/i yang mengikuti ku

Konsep Dasar Algoritma Dan Pemrograman Dengan Bahasa Java Evi Lestari Pratiwi, 2020-10-01 Buku Konsep Dasar Algoritma dan Pemrograman dengan Bahasa Java adalah buku ajar yang dipergunakan untuk mempelajari dasar pemrograman. Selain itu buku ini juga mengenalkan logika algoritma menggunakan pseudocode dan flowchart. Selanjutnya dijelaskan juga berbagai macam tipe data, konsep percabangan, perulangan, array, class, method, object.

Pengantar Engineering ,

Pemrograman Sistem Embeded Berbasis ARM Cortex-M Indra Hardian Mulyadi, Eko Rudiawan Jamzuri, Anugerah Wibisana, 2018-04-01 Materi yang disusun pada buku ini terdiri atas 13 bab. Pembaca diasumsikan sudah memiliki kemampuan dasar Pemrograman. Sejumlah materi ajar pada buku ajar ini disampaikan dalam satu semester. Isi buku ajar pada setiap topik bahasan disusun mulai dari teori penunjang setiap topik bahasan, praktik, dan tugas membuat program untuk mengaplikasikan setiap topik bahasan, dan diakhiri dengan latihan soal. Dengan demikian, pembaca diharapkan lebih memahami setiap topik bahasan. Durasi aktivitas pada setiap bab (kecuali bab 1) terdiri atas 100 menit penyampaian teori ditambah 170 menit untuk praktik dan tugas. Latihan soal dapat dikerjakan untuk memperkuat pemahaman terhadap teori dan praktik yang telah dilaksanakan. Kit yang digunakan dalam buku ini adalah STM32F407G-DISC1, sebuah Development kit berbasis mikrokontroler STM32F407VGT6 (ARM Cortex-M4). Pemrograman dilakukan dengan menggunakan Keil μ Vision dan STM32CubeMX sehingga sangat memudahkan dalam melakukan pemrograman.

PEMBELAJARAN AKTIF, KREATIF, DAN MANDIRI PADA MATA KULIAH ALGORITMA DAN PEMROGRAMAN Dr. Wilda Susanti, S.Kom., M.Kom., 2021-12-26 Buku ini merupakan hasil dari penelitian yang telah diuji dan telah dilakukan kevalidannya oleh para ahli di bidangnya. Buku ini berisikan bagaimana model pembelajaran dari kolaboratif online berbasis inkuiri yang telah dikembangkan-diterapkan pada mata kuliah Algoritma dan Pemrograman. Buku ini mengusung konsep pembelajaran aktif, kreatif, dan mandiri dengan memberikan pengalaman praktis melalui praktikum online dengan melaksanakan penelitian yang berkaitan dengan kajian di bidang algoritma dan pemrograman. Buku ini memuat sintak-sintak yang dilakukan dalam pembelajaran kolaboratif online berbasis inkuiri. Uji coba dilakukan mulai dari uji coba skala kecil dan uji coba skala besar sehingga didapatkan praktikalitas, dan efektivitas dari model ini. Adapun hasil efektivitas didapat dari hasil penilaian aspek kognitif, aspek afektif, dan aspek psikomotor.

MENGGALI DUNIA DIGITAL (Pengalaman Seorang Mahasiswa Teknik Informatika) Rizal Mutaqin,

Eksplorasi dan Analisis Data Bisnis Samiaji Sarosa, Sains Data atau Data Science beserta Big Data, Artificial Intelligence, dan Machine Learning banyak diperbincangkan dalam dunia bisnis belakangan ini. Banyak yang menyambut baik penggunaannya, tetapi banyak pula yang “ketakutan” akan dampaknya. Buku ini bertujuan memberikan pemahaman dan mengantarkan pembaca pada apa yang sebenarnya terjadi dalam berbagai aplikasi berbasis kecerdasan buatan tersebut. Secara khusus, buku ini berfokus pada metode eksplorasi dan analisis data bisnis guna membuat keputusan yang lebih baik. Berbagai teknik pengambilan, persiapan, analisis, pelaporan, dan visualisasi data dipaparkan dengan contoh dan ilustrasi.

Fifty Basic Exercises Jean-Pierre Lamoitier,1981

Menang usai diterjang gelombang Yusuf Maulana,2018 Account of children survivors of the 2004 tsunami in Aceh, Indonesia.

Kompilasi kisah para pejuang beasiswa LPDP : kumpulan kisah para pejuang beasiswa Lembaga Pengelola Dana Pendidikan (LPDP) mahasiswa Universitas Negeri Semarang Awardee LPDP UNNES, KOMPILASI KISAH PARA PEJUANG BEASISWA LPDP merupakan karya emas hasil kolaborasi para penerima beasiswa LPDP alumni Universitas Negeri Semarang dari berbagai angkatan. Beragam kisah para pejuang beasiswa dihadirkan untuk memberikan inspirasi dan rujukan bagi calon penerima beasiswa LPDP. Berbagai latar belakang dan pengalaman yang berbeda dari para awardee (penerima beasiswa) akan memperkaya khasanah pengetahuan bagi para pembaca untuk sesegera mungkin mempersiapkan diri sebelum mendaftar beasiswa. Lembaga Pengelola Dana Pendidikan (LPDP) merupakan lembaga yang memiliki tanggung jawab langsung kepada Menteri Keuangan dengan berpedoman pada kebijakan Dewan Penyantun yang terdiri dari Menteri Keuangan, Menteri Ristek-Dikti, Menteri Pendidikan dan Kebudayaan, serta Menteri Agama. Beasiswa Pendidikan Indonesia LPDP adalah beasiswa favorit bagi para calon Magister dan Doktoral yang akan melanjutkan studi baik dalam negeri maupun luar negeri. Selain pembiayaan studi lanjut, LPDP juga memberikan pelayanan pembiayaan pendanaan penelitian tesis dan disertasi. Pendaftaran beasiswa ini dibuka setiap tahun. Akan tetapi, seleksi yang ketat menjadikan tidak sedikit yang gagal akibat kurang persiapan. Agar berhasil memperoleh beasiswa tersebut, para calon pendaftar perlu mempelajari bagaimana kisah para penerima beasiswa LPDP. Buku ini mengungkap tentang latar belakang dan pengalaman awardee baik yang kuliah dalam negeri maupun luar negeri. Buku ini juga berusaha membagikan pengalaman-pengalaman selama mengikuti seleksi maupun menempuh studi. Buku yang Anda pegang saat ini merupakan kumpulan kisah dari 38 awardee LPDP alumni Universitas Negeri Semarang yang berhasil lolos melanjutkan studi magister dan doktoral di dalam maupun di luar negeri.

Google's PageRank and Beyond Amy N. Langville,Carl D. Meyer,2011-07-01 Why doesn't your home page appear on the first page of search results, even when you query your own name? How do other web pages always appear at the top? What creates these powerful rankings? And how? The first book ever about the science of web page rankings, Google's PageRank and Beyond supplies the answers to these and other questions and more. The book serves two very different

audiences: the curious science reader and the technical computational reader. The chapters build in mathematical sophistication, so that the first five are accessible to the general academic reader. While other chapters are much more mathematical in nature, each one contains something for both audiences. For example, the authors include entertaining asides such as how search engines make money and how the Great Firewall of China influences research. The book includes an extensive background chapter designed to help readers learn more about the mathematics of search engines, and it contains several MATLAB codes and links to sample web data sets. The philosophy throughout is to encourage readers to experiment with the ideas and algorithms in the text. Any business seriously interested in improving its rankings in the major search engines can benefit from the clear examples, sample code, and list of resources provided. Many illustrative examples and entertaining asides MATLAB code Accessible and informal style Complete and self-contained section for mathematics review

Digital Vertigo Andrew Keen,2012-05-22 *Digital Vertigo* provides an articulate, measured, contrarian voice against a sea of hype about social media. As an avowed technology optimist, I'm grateful for Keen who makes me stop and think before committing myself fully to the social revolution. —Larry Downes, author of *The Killer App* In *Digital Vertigo*, Andrew Keen presents today's social media revolution as the most wrenching cultural transformation since the Industrial Revolution. Fusing a fast-paced historical narrative with front-line stories from today's online networking revolution and critiques of social companies like Groupon, Zynga and LinkedIn, Keen argues that the social media transformation is weakening, disorienting and dividing us rather than establishing the dawn of a new egalitarian and communal age. The tragic paradox of life in the social media age, Keen says, is the incompatibility between our internet longings for community and friendship and our equally powerful desire for online individual freedom. By exposing the shallow core of social networks, Andrew Keen shows us that the more electronically connected we become, the lonelier and less powerful we seem to be.

An Introduction to Indonesian Law Peter Mahmud Marzuki,2011

The Little LISPer Daniel P. Friedman,Matthias Felleisen,1989

Multimedia Database Management Systems Guojun Lu,1999 Traditional database management systems can't handle the demands of managing multimedia data. with the rapid growth of multimedia platforms and the world wide web, database management systems must now process, store, index, and retrieve alphanumeric data, bitmapped and vector-based graphics, and video and audio clips both compressed and uncompressed. The comprehensive, systematic approach of *Multimedia Database Management Systems* presents you with current and emerging methods for managing the increasing demands of multimedia databases and their inherent design and architecture issues.

The Science of Learning Joseph J. Pear,2016-03-02 For over a century and a quarter, the science of learning has expanded at an increasing rate and has achieved the status of a mature science. It has developed powerful methodologies

and applications. The rise of this science has been so swift that other learning texts often overlook the fact that, like other mature sciences, the science of learning has developed a large body of knowledge. The Science of Learning comprehensively covers this knowledge in a readable and highly systematic manner. Methodology and application are discussed when relevant; however, these aspects are better appreciated after the reader has a firm grasp of the scientific knowledge of learning processes. Accordingly, the book begins with the most fundamental and well-established principles of the science and builds on the preceding material toward greater complexity. The connections of the material with other sciences, especially its sister science, biology, are referenced throughout. Through these frequent references to biology and evolution, the book keeps in the forefront the recognition that the principles of learning apply to all animals. Thus, in the final section the book brings together all learning principles studied in research settings by demonstrating their relevance to both animals and humans in their natural settings. For animals this is the untamed environment of their niches; for humans it is any social environment, for Homo sapiens is the social and learning animal par excellence.

Unveiling the Power of Verbal Beauty: An Mental Sojourn through **Dasar Dasar Pemrograman Materi Mata Kuliah Fakultas**

In some sort of inundated with screens and the cacophony of immediate communication, the profound power and emotional resonance of verbal art frequently fade in to obscurity, eclipsed by the continuous barrage of noise and distractions. Yet, nestled within the lyrical pages of **Dasar Dasar Pemrograman Materi Mata Kuliah Fakultas** , a interesting work of fictional elegance that impulses with raw thoughts, lies an remarkable journey waiting to be embarked upon. Penned by a virtuoso wordsmith, that magical opus instructions viewers on an emotional odyssey, softly revealing the latent possible and profound influence embedded within the intricate web of language. Within the heart-wrenching expanse with this evocative analysis, we can embark upon an introspective exploration of the book is key styles, dissect its captivating writing fashion, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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Dasar Dasar Pemrograman Materi Mata Kuliah Fakultas Introduction

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