

Algoritma Dan Pemrograman I

Tresna Maulana Fahrudin, S.ST., M.T.

Algoritma Dan Pemrograman I:

Algoritma dan Pemrograman Mulyadi Rusli, Ezrifal Sany, 2023-04-03 Buku Algoritma dan Pemrograman I Jilid 1 adalah buku panduan yang dirancang untuk membantu pembaca mempelajari konsep konsep dasar algoritma dan pemrograman Buku ini membahas berbagai topik seperti struktur data pengulangan percabangan fungsi dan beberapa perintah lainnya Buku Algoritma dan Pemrograman I sangat cocok bagi pembaca yang ingin mempelajari dasar dasar pemrograman dan ingin mengembangkan kemampuan mereka dalam menyelesaikan masalah pemrograman secara efektif dan efisien Dengan membaca buku ini pembaca akan memiliki dasar yang kuat dalam algoritma dan pemrograman yang dapat membantu mereka dalam karier atau studi selanjutnya

Algoritma Dan Pemrograman-I Sekreningsih Nita, S.Kom, M.T., Buku ini membahas dasar dasar algoritma dan pemrograman notasi algoritma dan pembelajaran mengenai pemrograman C disertai dengan contoh sederhana source code yang terinci Buku ini dilengkapi dengan praktik pembuatan program dan implementasinya dalam aplikasi Diharapkan buku ini dapat bermanfaat bagi pembaca dan dapat diimplementasikan dalam permasalahan algoritma dengan bahasa pemrograman C

Algoritma dan Pemrograman dalam Bahasa Pascal dan C++ Sutrisno Arianto Pasaribu, 2023-11-06 Buku Ilmu Komputer Buku Algoritma Pemrograman Memahami Konsep Dasar Pemrograman Free Pascal Database Bagi Mahasiswa merupakan karya Yuliana Mose Dedi Sorongan dan Agatha C E M Jamlean Buku ini membahas tentang peran algoritma dalam komputasi dasar dasar algoritma interpretasi persoalan ke dalam flowchart mengenal bahasa pemrograman tipe data struktur program membangun program aplikasi studi kasus permasalahan sederhana studi kasus konversi studi kasus percabangan lanjutan studi kasus perulangan studi kasus struktur logika case studi kasus procedure function analisis algoritma program aplikasi terpublikasi jurnal ilmiah serta menggunakan database Buku ini dirancang secara sistematis dan bertahap dimulai dari konsep paling dasar hingga aplikasi praktis yang relevan dengan dunia nyata dengan fokus khusus pada bahasa pemrograman Free Pascal yang memiliki keunggulan sebagai bahasa yang open source multiplatform serta memiliki sintaks yang jelas dan terstruktur Buku ini dapat menjadi pendamping yang berharga bagi mahasiswa dalam perjalanan mereka memahami dunia pemrograman dengan Free Pascal dan pengelolaan database Selain itu buku ini juga dapat dijadikan bahan bacaan bagi pembaca yang memiliki keingintahuan tentang bagaimana teknologi bekerja dan ingin menguasai Free Pascal sebagai alat pemrograman

Konsep Algoritma dan Pemrograman : Mengetahui Konsep Dasar dan Praktis dalam Bahasa Pascal dan C Yeyi Gusla Nengsih, S.Kom., M.Kom, Jamaludin, M.Kom., CBPA, Nani Krisnawaty Tachjar, S.Kom., M.T., Bella Hardiyana, S.Kom, M.Kom, Yulizar Widiatama, M.Eng, Mohammad Ridwan, S. Kom, M. Kom, Sitti Aisa, S.Kom., M.T, Nurul Aini, S.Kom., M.T, Sukisno, S. Kom, M. Kom, Nurlindasari Tamsir, S.Kom., M.T, Taufik Hidayat, S. Kom, M. Kom, 2022-07-30 1 PENGENALAN KOMPUTER DAN BAHASA PEMROGRAMAN Yeyi Gusla Nengsih S Kom M Kom 2 VARIABEL TIPE DATA DAN OPERATOR Jamaludin M Kom CBPA 3 PEMROGRAMAN DAN IMPLEMENTASI STRUKTUR PROSES BERURUT SEQUENCE Nani Krisnawaty Tachjar S

Kom M T 4 STRUKTUR KENDALI IF DAN CASE SELECTION Bella Hardiyana S Kom M Kom 5 PERULANGAN Yulizar Widiatama M Eng 6 LARIK ARRAY Mohammad Ridwan S Kom M Kom Sitti Aisa S Kom M T Nurul Aini S Kom M T 7 RECORD STRUCT Sitti Aisa S Kom M T 8 PROSEDUR DAN FUNGSI Nurul Aini S Kom M T 9 ALGORITMA PENGURUTAN SORTING Sukisno S Kom M Kom 10 ALGORITMA PENCARIAN SEARCHING Nurlindasari Tamsir S Kom M T 11 REKURSIF DAN IMPLEMENTASI Taufik Hidayat S Kom M Kom Editor Seliwati S Kom M Kom

Algoritma Dan Pemrograman Purba Daru Kusuma, 2020-07-01 Buku kategori ilmu komputer yang berjudul Algoritma dan Pemrograman ini merupakan karya dari Purba Daru Kusuma. Buku ini didesain sebagai buku ajar untuk mata kuliah yang sama atau sejenis. Sebagai buku ajar materi dalam buku ini mengacu pada rencana pembelajaran semester RPS untuk mata kuliah yang sama. Buku ini diperkaya dengan banyak studi kasus dan latihan soal. Banyak contoh kasus di dalam buku ini berkaitan dengan kehidupan siswa atau lingkungan akademis. Meskipun demikian, contoh kasus yang umum juga disertakan. Bahasa pemrograman dalam buku ini adalah bahasa C. Meskipun demikian, pembaca khususnya mahasiswa sarjana atau diploma tidak terpaku dengan satu bahasa pemrograman saja.

Algoritma Pemrograman Sigit Susanto Putro; Devie Rosa Anamisa; Fifin Ayu Mufarroha, 2022-11-28 Di dalam buku ini terdapat studi kasus permasalahan dalam membangun algoritma pemrograman.

Dasar Pemrograman Yan Watequlis Syaifudin, Imam Fahrur Rozi, Mustika Mentari, Vivin Ayu Lestari, 2018-09-01 Dalam kehidupan sehari-hari mungkin kita jarang sekali mendengar kata algoritma. Padahal dalam kehidupan nyata sehari-hari prinsip algoritma hampir selalu terjadi dalam setiap kegiatan. Pada buku ini kita akan banyak belajar tentang konsep algoritma, penulisan algoritma, serta penerapannya dalam dunia komputer yaitu dengan cara pemrograman dalam bahasa C.

Sistem Mikrokontroler I Rahmat Fauzi Siregar, S.T., M.T., 2024-12-11 Buku ini disusun dengan pendekatan yang sistematis, dimulai dari pengenalan dasar mikrokontroler, struktur dan fungsi utama, hingga berbagai penerapan dalam proyek-proyek berbasis mikrokontroler. Selain itu, dalam setiap bab diberikan contoh-contoh kasus yang bertujuan mempermudah pembaca dalam mengaplikasikan teori yang telah dipelajari.

Algoritma Dan Pemrograman Suarga M, 2012-12-04 Apakah Anda tertarik untuk menjadi programmer komputer? Bila jawaban Anda ya, maka mulailah dari algoritma pemrograman. Buku ini menjelaskan konsep dasar penyusunan program komputer. Pembahasannya dibagi menjadi empat belas bab, mulai dari dasar-dasar desain program, prosedural, hingga konsep pemrograman berorientasi objek. Buku ini dilengkapi dengan ringkasan pemrograman dalam berbagai bahasa populer seperti Basic, Pascal, C, C++, Java, Matlab, dan C. Algoritma pemrograman harus dikuasai terlebih dahulu sebelum masuk ke dunia pemrograman yang menantang dan mengasikkan. Buku ini membahas hal-hal sebagai berikut: Dasar Pemrograman, Data Variabel dan Nilai Instruksi, Dasar dan Instruksi Utama, Prosedur dan Fungsi, Pemrosesan Teks, Larik Array, Teknik Pencarian dan Pengurutan, Operasi Matriks, Struktur Tumpukan dan Antrian, Struktur Untaian, Struktur Pohon, dan Graf Pemrograman Berorientasi Objek.

Algoritma dan Pemrograman Lamhot Sitorus, Buku ini dirancang untuk dapat digunakan oleh mahasiswa Program Studi Ilmu Komputer, Teknik Informatika, Sistem Informasi, Manajemen Informatika.

Sistem Komputer atau bahkan mahasiswa program studi lain yang mempelajari Algoritma Pemrograman Algoritma Pemrograman merupakan mata kuliah dasar bagi seorang mahasiswa untuk memulai masuk dalam dunia pemrograman Algoritma Pemrograman akan memberikan konsep berpikir untuk menyelesaikan suatu masalah menjadi suatu program tanpa memperlumahkan bahasa pemrograman sebagai tools yang akan digunakan untuk mengimplementasikannya Suatu algoritma akan dapat diimplementasikan dalam bahasa pemrograman Pascal C C Visual C Visual Basic Java dan lain lain

PENGANTAR ILMU KOMPUTER : TEORI KOMPREHENSIF PERKEMBANGAN ILMU KOMPUTER TERKINI Rita Komalasari,Joan Angelina Widians,Budanis Dwi Meilani,Nofri Yudi Arifin,Sepriano Sepriano,Syahriani Syam,Gede Surya Mahendra,Andy Rachman,Siti Muryanah,Lalu Delsi Samsumar,Kholik Setiawan,Khairunnisak Nur Isnaini,Febriana Santi Wahyuni,Darwin Darwin,2023-09-06 Dalam buku PENGANTAR ILMU KOMPUTER Teori Komprehensif Perkembangan Ilmu Komputer Terkini pembaca diajak menggali esensi ilmu komputer dengan fokus pada konsep dasar dan perkembangan terbaru Mulai dari definisi ilmu komputer dan cabang cabangnya buku ini membawa pemahaman tentang sistem komputer komponen perangkat keras dan lunak serta dasar algoritma dan pemrograman Struktur data variabel dan tipe data dijelaskan dengan jelas membantu pemula memahami konsep pemrograman Buku ini juga mengeksplorasi sistem operasi desktop dan mobile manajemen memori jaringan komputer basis data hingga isu keamanan siber dan kecerdasan buatan Pembahasan etika penggunaan komputer menyeimbangkan pandangan tentang pemanfaatan teknologi secara bertanggung jawab Dengan penjelasan yang mudah dimengerti buku ini cocok untuk mahasiswa dan profesional yang ingin memahami dasar ilmu komputer serta perkembangan mutakhirnya Ini adalah panduan berharga yang membawa pembaca dalam perjalanan mendalam ke dunia ilmu komputer dan dampaknya dalam masyarakat modern *Penggunaan Vba Excel Hitungan+cd* , *Buku ajar algoritma dan pemrograman I* Arfan Haqiqi Sulasmoro,2022-03-09 Buku Ajar Mata Kuliah Algoritma dan Pemrograman I ini disusun disesuaikan dengan kondisi awal mahasiswa masuk ke Politeknik Harapan Bersama untuk Prodi D3 Teknik Komputer karena matakuliah ini diberikan di semester pertama Di mana Algoritma pseudocode yang diterapkan juga mengacu pada bahasa pemrograman Basic dengan penggunaan INPUT dan PRINT yang hampir semua mahasiswa awal walaupun sebelumnya belum mengenal bahasa pemrograman akan lebih mudah memahami karena kefamiliaran kata INPUT dan PRINT yang digunakan Penggunaan line number dengan angka arab 1 2 3 dst juga digunakan untuk membangun konsep urutan langkah logis dalam menjelaskan suatu program Konsep Goto juga akan lebih mudah diaplikasikan dengan menggunakan Line Number Flowchart yang diterapkan khusus flowchart program yang terdiri dari 8 simbol dan di akhir untuk mengenalkan bahasa pemrograman C diberikan secara sekilas tentang dasar dasar C Algoritma dan Pemrograman Dasar Vivi Asbar,Ari Usman,Penda Sudarto Hasugian,Nurul Afifah Arifuddin,Hennie Tuhuteru,Harlan Kurnia AR,Khairunnisa,Muhamad Sigid Safarudin,Nouval Trezandy Lapatta,2025-02-10 Buku ini membahas tentang Algoritma dan Pemrograman Dasar yang merupakan langkah langkah sistematis untuk menyelesaikan suatu masalah

secara logis dan terstruktur Dalam pemrograman algoritma menjadi dasar untuk menulis kode yang efisien Pemrograman dasar melibatkan pemahaman tentang variabel tipe data operasi percabangan if else perulangan loop serta fungsi Bahasa pemrograman seperti Python C dan Java digunakan untuk menerapkan algoritma ini Dengan pemrograman dasar seseorang dapat membuat program sederhana seperti kalkulator atau sistem pencatatan data Pemahaman algoritma yang baik membantu dalam menyusun kode yang lebih optimal efisien dan mudah dipahami sehingga mempermudah pengembangan perangkat lunak yang kompleks di masa depan

Transformasi Digital (Pengantar Literasi Digital untuk Mahasiswa) Tita Aisyah, Melani Indriasari, Endang Ratnawati Djuwitaningrum, Wiwien Widyastuti, Tris Dewi Indraswati, Margaretha M.G.D.R Sulistyoningih, Alimuddin Alimuddin, Ria Arafiah, Mega Bagus Herlambang, Andri Ulus Rahayu, Senie Destya, Annuridya Rosyidta Pratiwi Octasyilva, Nining Suharyanti, Rizky Rizky, Hadi Purwanto, Adi Setiawan, 2024-05-25 Buku ini hadir untuk memberikan kontribusi dalam memperkaya khazanah pengetahuan mahasiswa mengenai konsep perkembangan implementasi dampak serta studi kasus transformasi digital dan AI di sejumlah bidang Namun kiranya bukan hanya kalangan mahasiswa saja yang dapat mengambil manfaat dari kehadiran buku ini para dosen pun dapat menjadikannya sebagai salah satu referensi dalam pengajaran mata kuliah Transformasi Digital Pembahasan yang akan meningkatkan wawasan pembaca dalam buku ini terbagi ke dalam 17 bab yang saling terkait yakni Disrupsi di Era Revolusi Industri 4.0 Struktur Data Algoritma Pemrograman Pemrograman Sederhana dengan Python System Thinking Critical Thinking Konsep Kecerdasan Buatan Artificial Intelligence Konsep Machine Learning Konsep Big Data dan Data Science Data Analytics Konsep IoT dan Cyber Physical Systems Basic of Cloud Computing Model Bisnis Berbasis IT Solusi IT untuk Berbagai Bidang Kesempatan dan Tantangan Penerapan Transformasi Digital Studi Kasus Smart City dan Studi Kasus ChatGPT untuk Personalisasi Pembelajaran

Pengantar Berpikir Komputasional I Gede Bendesa Subawa, Ida Bagus Nyoman Pascima, I Ketut Andika Pradnyana, A.A. Istri Ita Paramitha, I Putu Angga Pastika Febriana, 2025-05-16 Buku Pengantar Berpikir Komputasional ini menyajikan pembahasan materi yang lengkap seputar konsep konsep utama berpikir komputasional yang mencakup pendahuluan dan sejarah berpikir komputasional abstraksi dekomposisi pengenalan pola pattern recognition dan algoritma Manfaat dari buku ini adalah sebagai referensi bagi pendidik peserta didik serta pemerhati pendidikan yang tertarik pada pengembangan kemampuan berpikir tingkat tinggi higher order thinking skills dikarenakan Berpikir Komputasional merupakan pendekatan fundamental dalam menyelesaikan masalah secara sistematis dan logis Penulis telah merancang buku ini secara terstruktur mulai dari pembahasan konsep alur berpikir komputasional beserta metode metode terkait implementasi hingga bagian refleksi Harapannya dengan buku ini pembaca mampu memberikan kontribusi positif dalam pengembangan kompetensi berpikir komputasional di lingkungan pendidikan maupun diterapkan di berbagai lintas disiplin ilmu

Katalog beranotasi Perpustakaan Nasional (Indonesia), 2002 *Algoritma dan Pemrograman Menggunakan Bahasa Pemrograman Java (Teori dan Aplikasinya)* Yuniansyah, 2020-10-12 Buku ini merupakan kumpulan dari materi bahan ajar

mata kuliah Algoritma dan Pemrograman bagi mahasiswa Teknik Informatika Sistem Informasi dan Manajemen Informatika Buku ini ditulis dengan bahasan yang mudah dimengerti dan disertai kode program pada setiap pembahasannya Pembahasan buku ini meliputi Algoritma dan Pemrograman1 Teknik Penyajian Algoritma Bahasa Pemrograman Java Tipe Data dan Variabel Operator Struktur Percabangan Struktur Perulangan Array Procedure dan Method File Stream **Algoritma dan Pemrograman Dasar dalam Bahasa Pemrograman Python** Tresna Maulana Fahrudin, S.ST., M.T.,2023-03-24 Buku Ajar Algoritma dan Pemrograman Dasar ini membekali pembaca bagi akademisi baik dosen dan mahasiswa terkait konsep dasar algoritma cara menyusun algoritma suatu program menjelaskan simbol simbol yang digunakan dalam flowchart menjabarkan algoritma dalam sebuah flowchart dan pseudocode serta membuat algoritma untuk menyelesaikan masalah pemrograman yang diimplementasikan ke dalam bahasa pemrograman Python Terdapat 12 Bab yang dibahas secara komprehensif konsep dan praktik dimulai dari Bab I Pendahuluan Bab II Pengenalan Python dan Instalasi IDE Bab III Dasar dasar Algoritma Sekuensial Bab IV Struktur Percabangan Tunggal Bab V Struktur Percabangan Bersarang Bab VI Struktur Perulangan Tunggal Bab VII Struktur Perulangan Bersarang Bab VIII Array 1 Dimensi dan 2 Dimensi Bab IX Array Multidimensi Bab X Dasar dasar Fungsi Bab XI Fungsi Rekursif dan Bab XII Algoritma Pencarian Pada tiap bab diberikan penjelasan tujuan instruksional capaian pembelajaran pembahasan konsep dan praktis serta soal eksperimen mandiri bagi pembaca Harapannya pembaca mendapatkan penguasaan konsep dan keterampilan secara hands on practice setelah mempelajari buku ajar algoritma dan pemrograman dasar ini Selamat belajar Logika & Algoritma Pemrograman Siti Nur Aisyah,2024-11-30 Selayaknya pola berpikir manusia yang seharusnya penuh dengan logika di mana pun di dunia informasi pun juga dibutuhkan pemahaman logika yang benar agar menghasilkan kerangka berpikir yang benar dan keputusan yang benar pula Buku ini disusun sedemikian rupa agar dapat digunakan oleh mahasiswa umum untuk mempelajari dasar logika pemrograman komputer secara fundamental Buku ini sangat cocok bagi pembaca pemula yang belajar secara otodidak karena langkah langkah dalam buku ini disajikan sesederhana mungkin Untuk penggunaannya secara luas buku ini cocok digunakan sebagai bahan pembelajaran TIK baik di perguruan tinggi sekolah maupun lembaga kursus Berikut adalah poin poin keunggulan dari buku yang dijelaskan dalam paragraf Struktur yang Jelas Pengenalan Komprehensif Penerapan Algoritma dalam Kehidupan Sehari hari Pembahasan Diagram Alir yang Mendalam Fokus pada Flowgarithm Pembahasan Lengkap mengenai Kasus Perulangan Variabel Logika dan Keputusan Logika Contoh Kasus yang Konkret

The Enigmatic Realm of **Algoritma Dan Pemrograman I**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Algoritma Dan Pemrograman I** a literary masterpiece penned by way of a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those that partake in its reading experience.

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Algoritma Dan Pemrograman I Introduction

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