

Program 11 Design and implement C/C++ Program to sort a given set of n integer elements using Merge Sort method and compute its time complexity. Run the program for varied values of n > 5000, and record the time taken to sort. Plot a graph of the time taken versus n. The elements can be read from a file or can be generated using the random number generator.

Mergesort

```
# include <stdio.h>
# include <conio.h>
#include<time.h>
void Merge(int a[], int low, int mid, int high)
{
    int i, j, k, b[500];
    i=low; j=mid+1; k=low;
    while ( i<=mid && j<=high )
    {
        if( a[i] <= a[j] )
            b[k++] = a[i++];
        else
            b[k++] = a[j++];
    }
    while (i<=mid)
        b[k++] = a[i++];
    while (j<=high)
        b[k++] = a[j++];
    for(k=low; k<=high; k++)
        a[k] = b[k];
}
void MergeSort(int a[], int low, int high)
{
    int mid;
    if(low >= high)
        return;
    mid = (low+high)/2 ;
    MergeSort(a, low, mid);
    MergeSort(a, mid+1, high);
    Merge(a, low, mid, high);
}
void main()
{
    int n, a[500],k;
    clock_t st,et;
    double ts;
    clrscr();
    printf("\n Enter How many Numbers:");
    scanf("%d", &n);
```

Algorithm Analysis And Design Lab Manual

E Durkheim



Algorithm Analysis And Design Lab Manual:

C & Data Structures: With Lab Manual, 2/e V.V. Muniswamy, 2009-10-17 This book is designed for the way we learn This text is intended for one year or two semester course in C Programming and Data Structures This is a very useful guide for undergraduate and graduate engineering students Its clear analytic explanations in simple language also make it suitable for study by polytechnic students Beginners and professionals alike will benefit from the numerous examples and extensive exercises developed to guide readers through each concept Step by step program code clarifies the concept usage and syntax of C language constructs and the underlying logic of their applications Data structures are treated with algorithms trace of the procedures and then programs All data structures are illustrated with simple examples and diagrams The concept of learning by example has been emphasized throughout the book Every important feature of the language is illustrated in depth by a complete programming example Wherever necessary pictorial descriptions of concepts are included to facilitate better understanding The common C programs for the C Data Structures Laboratory practice appended at the end of the book is a new feature of this edition Exercises are included at the end of each chapter The exercises are divided in three parts i multiple choice questions which test the understanding of the fundamentals and are also useful for taking competitive tests ii questions and answers to help the undergraduate students and iii review questions and problems to enhance the comprehension of the subject Questions from GATE in Computer Science and Engineering are included to support the students who will be taking GATE examination

The Art of Getting Computer Science PhD Emdad Ahmed, 2013-02-06 The Art of Getting Computer Science PhD is an autobiographical book where Emdad Ahmed highlighted the experiences that he has gone through during the past 25 years 1988 2012 in various capacities both as Computer Science student as well as Computer Science faculty at different higher educational institutions in USA Australia and Bangladesh This book will be a valuable source of reference for computing professional at large In the 150 pages book Emdad Ahmed tells the story in a lively manner balancing computer science hard job and life

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Samuel A. Rebelsky, 2000 This lab manual is appropriate for any Introduction to Programming course that uses the Java programming language Its hands on exercises are intended to help students improve their understanding of the fundamental structures in Java The order of the topics in this manual reflects an objects first approach with the goal of helping students understand the object oriented paradigm This manual is divided into three parts The first part presents the core of the Java language These six sessions provide experience with core features and principles of the Java programming language They provide enough breadth and depth for readers to learn more of Java on their own or in later courses The second part of the manual helps students explore issues pertaining to algorithms Recursion is considered here as well important searching algorithms Finally methods of algorithm analysis are examined The final part of the manual covers a number of additional topics that are not described in the core sessions such as graphics inheritance and object design Features Includes eighteen laboratories each with Introductory Material New Skills that students will develop in the exercise Prerequisite Skills to ensure students are prepared for the session Required Files to use modify and extend in the exercises Discussion of topics covered in the laboratory session Experiments to reinforce the discussion Post Laboratory Problems to enhance understanding Notes on selected problems Focuses on applications but includes optional material on applets Provides an objects first approach to working with Java Written on the Java 2 platform Designed to work with any Java textbook

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web dec 28 2008 i asked them if they had a diagram or parts list and he looked a little clueless and really didn't want to help out so does anyone have a diagram of the vacuum system in a 2002 4 7l 4x4 durango i wanted to review and replace all the hoses to the evap system i did do a quick test on the plastic hardlines and they appear to be fine

diagram or routing list for vacuum lines dakota durango forum - Apr 11 2023

web sep 10 2006 does anyone have a good pic or diagram showing where all the vacuum lines go originate under the hood on a 4 7 2000 2004 dak click to expand should be a small diagram on the under side of the hood if its the stock hood towards the firewall on the passenger side

2000 dodge dakota vacuum system 2carpros - Dec 27 2021

web 2000 dodge dakota vacuum system soscore member 2000 dodge dakota 6 cyl 2wd automatic 150 000 miles i have a number of symptoms and i think they all started around the same time 1 hard starting 2 occasional drop in rpm for a few seconds at idle 3 hesitation at low speed and low rpm 20mph 1800 rpm 4 poor gas mileage 5

diagram and vacume hose routing for a dodge durango 2003 fixya - Dec 07 2022

web aug 19 2008 diagram for hose routing from evap canister and related vacume hose routing for the entire evap system on a dodge durango 4 7 liter 2003 posted by tommy on oct 16 2012

need vacuum diagram please help dakota durango forum - Mar 30 2022

web jan 12 2010 i need a diagram or routing map of all the vacuum lines under the hood for a 1999 dodge durango 5 2 and before u post nother is not one under the hood or in the back of my chiltons manual there is a hard plastic line that runs along the top of the firewall that has a tee on each side of the motor i need to know that it feeds to and how since