

```
.386
.model flat,stdcall
.stack 4096
ExitProcess proto,dwExitCode:dword
```

```
.data
ORG 10 h
Result DB ?
Data1 DB 1234h
Data2 DW, 7891h
```

```
.code
main proc
    mov     ax,3h
    mov     bx,Ah
    add     ax, bx
    mov     result, ax
    mov     edx, Data2
    call    ExitProcess
end
start endp
```

Eighty Three Eightysix Assembly Language Programmers Guide For The 80386

Mathur Sunil



Eighty Three Eightysix Assembly Language Programmers Guide For The 80386:

Forthcoming Books Rose Army,1989-09 **Eighty Three Eighty-Six Assembly Language** Penn Brumm,Don Brumm,1988-10-01 80386 Assembly Language contains an extremely useful library of subroutines This library of programs can be used as is in an endless variety of combinations within readers own programs or adapted to suit almost any purpose In addition to the subroutine library the book offers a complete tutorial in 80386 assembly language programming covering algorithm development code conversion array manipulation string search routines much more A complete glossary of terms an index are included for quick reference *Subject Guide to Books in Print* ,1997 *Microsoft's 80386/80486 Programming Guide* Ross P. Nelson,1991 New revised and updated this book provides a wealth of practical information and expert advice on the Intel 80386 80386SX and 80486 microprocessors Contains scores of informative technical illustrations complete instruction set documentation and sample programs **Subject Guide to Children's Books in Print 1997** Bowker Editorial Staff,R R Bowker Publishing,1996-09 *American Book Publishing Record* ,1988 *Paperbound Books in Print 1995* Reed Reference Publishing,R5ference Reed,1995-12 **Whitaker's Book List** ,1991 *Computer Book Review* ,1987 **Microprocessor 8086 : Architecture, Programming and Interfacing** Mathur Sunil,2010-12 Primarily intended for the undergraduate students of electronics and communication engineering computer science and engineering and information technology this book skilfully integrates both the hardware and software aspects of the 8086 microprocessor It offers the students an up to date account of the state of the art microprocessors and therefore can be regarded as an incomparable source of information on recently developed microprocessor chips The book covers the advanced microprocessor architecture of the Intel microprocessor family from 8086 to Pentium 4 The text is organized in four parts Part I Chapters 1 7 includes a detailed description of the architecture organization instruction set and assembler directives of microprocessor 8086 Part II Chapters 8 11 discusses the math coprocessor multiprocessing and multiprogramming the different types of data transfer schemes and memory concepts Part III Chapters 12 15 covers programmable interfacing chips with the help of extensive interfacing examples Part IV Chapters 16 18 deals with advanced processors from 80186 to Pentium 4 This well organized and student friendly text should prove to be an invaluable asset to the students as well as the practising engineers **KEY FEATURES** Gives elaborate programming examples to develop the analytical ability of students Provides solved examples covering different types of typical interfacing problems to develop the practical skills of students Furnishes chapter end exercises to reinforce the understanding of the subject **Microprocessor Theory and Applications with 68000/68020 and Pentium** M. Rafiquzzaman,2008-09-22 **MICROPROCESSOR THEORY AND APPLICATIONS WITH 68000 68020 AND PENTIUM A SELF CONTAINED INTRODUCTION TO MICROPROCESSOR THEORY AND APPLICATIONS** This book presents the fundamental concepts of assembly language programming and system design associated with typical microprocessors such as the Motorola MC68000 68020 and Intel Pentium It begins with an overview

of microprocessors including an explanation of terms the evolution of the microprocessor and typical applications and goes on to systematically cover Microcomputer architecture Microprocessor memory organization Microprocessor Input Output I O Microprocessor programming concepts Assembly language programming with the 68000 68000 hardware and interfacing Assembly language programming with the 68020 68020 hardware and interfacing Assembly language programming with Pentium Pentium hardware and interfacing The author assumes a background in basic digital logic and all chapters conclude with a Questions and Problems section with selected answers provided at the back of the book Microprocessor Theory and Applications with 68000 68020 and Pentium is an ideal textbook for undergraduate and graduate level courses in electrical engineering computer engineering and computer science An instructor s manual is available upon request It is also appropriate for practitioners in microprocessor system design who are looking for simplified explanations and clear examples on the subject Additionally the accompanying Website which contains step by step procedures for installing and using Ide 68k21 68000 68020 and MASM32 Olly Debugger Pentium software provides valuable simulation results via screen shots

80286 and 80386 Microprocessors A. B. Fontaine,F. Barrand,1989 Programming the 80386 John H. Crawford,Patrick P. Gelsinger,1987 Fundamentals of Digital Logic and Microcomputer Design M. Rafiquzzaman,2005-07-08 Fundamentals of Digital Logic and Microcomputer Design haslong been hailed for its clear and simple presentation of theprinciples and basic tools required to design typical digitalsystems such as microcomputers In this Fifth Edition the authorfocuses on computer design at three levels the device level thelogic level and the system level Basic topics are covered suchas number systems and Boolean algebra combinational and sequentiallogic design as well as more advanced subjects such as assemblylanguage programming and microprocessor based system design Numerous examples are provided throughout the text Coverage includes Digital circuits at the gate and flip flop levels Analysis and design of combinational and sequentialcircuits Microcomputer organization architecture and programmingconcepts Design of computer instruction sets CPU memory and I O System design features associated with popular microprocessorsfrom Intel and Motorola Future plans in microprocessor development An instructor s manual available upon request Additionally the accompanying CD ROM contains step by stepprocedures for installing and using Altera Quartus II software MASM 6 11 8086 and 68asmsim 68000 provides valuable simulation results via screen shots Fundamentals of Digital Logic and Microcomputer Design is anessential reference that will provide you with the fundamentaltools you need to design typical digital systems **Whitaker's Books in Print** ,1998 *Books in Print Supplement* ,1994 **Books in Print** ,1994 **Paperbound Books in Print** ,1992

Assembly Language Magic William H. Murray,1990 An intermediate level Assembly language programming book for 8088 80386 based machines Text uses examples to help programmers learn MASM programming secrets and unlock the magic of this powerful language Covers fundamental through advanced topics Structured Programming in Assembly Language for the IBM PC and PS/2 William C. Runnion,1995 Focusing on ASL for the IBM PC the most popular PC in

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