

File Edit View Search Run Hatch Options Call					CS:IP	CS:IP
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052A:0021	014523	ADD	Word Ptr [DI+23],AX	AX	4C65	
052A:0024	C4A04523	LES	BP,Word Ptr [BP+DI+2345]	BP	0000	
052A:0028	658723	XCHG	SP,Word Ptr CS:[BP+DI]	SP	0000	
052A:002B	014523	ADD	Word Ptr [DI+23],AX	BP	0000	
052A:002E	C4A04523	LES	BP,Word Ptr [BP+DI+2345]	SI	0000	
052A:0032	65874E42	XCHG	CX,Word Ptr CS:[BP+42]	DI	0014	
052A:0036	3838	XOR	Byte Ptr [BX+SI],BH	ES	052C	
052A:0038	9D	POPF		CS	0518	
052A:0039	0000	ADD	Byte Ptr [BX+SI],AL	SS	0529	
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052A:0041	0000	ADD	Byte Ptr [BX+SI],AL			
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052A:0045	0000	ADD	Byte Ptr [BX+SI],AL			
C01053 Warning: TOOLS.INI not found					SS:0014	
51					D0	
>dw src_bk 15						
052C:0000	0123	2345	ABC4	2345	8765	
>dw dstn_bk 15						
052C:0005	0000	0000	0000	0000	0000	
>g						
Program terminated normally (101)						
>dw dstn_						

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8086 Programs Using Masm Bing Dirff

R. W. Turpin



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Program Interfacing 8086 8088 Goody, 1992 **An Introduction to 8086/8088 Assembly Language Programming** Thomas P. Skinner, 1985 This hands on guide helps develop programming skills on the 8086 based microcomputers Introduces readers to assembly language programming through a comprehensive set of input output

procedures and useful subroutines for the most popular 8086 based operating systems Covering fundamental data types segmentation assembler operation and modular programming these routines let users apply assembly language shortcuts and programming techniques to specific applications Offers a brief outline of the design of the 16 bit microprocessor and the architecture of the 8086 including the 80286 family of chips presents the essentials on binary and hexadecimal numbers and shows how to write and execute a program The complete instruction set is presented in the last nine chapters *The 8088 and 8086 Microprocessors* Walter A. Triebel, Avtar Singh, 1991 Includes bibliographical references and index **The 8086 and Assembly Language Programming** R. W. Turpin, 1987-01-01 The 8086/8088 Family John E. Uffenbeck, 1987 This book presents the full range of Intel 80x86 microprocessors in context as a component of a comprehensive microprocessor system It provides a thorough single volume coverage of all Intel processors relative to their application in the PC and is as much an introduction to the PC itself as to Intel chips Covers all PC related technologies including memory data communications and PC bus standards The second edition of The 8086 8088 Family Design Programming and Interfacing has been revised to include the latest most up to date information and technologies This edition now covers Windows a description of the MS DOS BIOS services and function calls two completely revised software chapters an updated chapter on memory coverage of the 16550 UART and common modern standards and a new chapter on PC architecture and the common bus systems *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 The 8088 and 8086 Microprocessors Walter A. Triebel, Avtar Singh, 2003 Introduction to microprocessors and microcomputers Software architecture of the 8088 and 8086 microprocessors Assembly language programming Machine language coding and the debug software development

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