



An Introduction to Intel Assembly Language: to accompany Essentials of Computer Organization and Architecture

Linda Null, Julia Lobur

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This Booklet Is An Introduction To Intel Assembly Language Provided As Supplementary Material For Readers Of The Essentials Of Computer Organization And Architecture Who Desire A Deeper Examination Of Assembly Language Programming. The Authors Present The Most Popular Subset Of Intel Assembly Language Instruction Supported By The 80X86 Instruction Set Architecture. This Supplement Covers: - The Intel Architecture: Processor Types, Registers, Memory Organization, And Addressing Modes -Assembly Programming Environment: The Programming Process, Elements Of An Assembly Language - 80X86 Instructions: Data Movement, String Handling And Indexing, Arithmetic, Branching And Control Structures, And Boolean And Bit Manipulation. - Procedures And Stacks: Procedure Calling And Parameter Passing - Input/Output: Brief Coverage Of Character And String I/O As Well As Numeric I/O. The Authors Included Many Program Fragments To Illustrate The Use Of The Instructions Introduced In This Resource. Each Chapter Includes A Set Of Review Questions And Short Programming Assignments Intended To Reinforce The Most Important Ideas Of The Chapter. A Summary Of The Instructions And Addressing Modes Introduced In The Text Is Provided In An Appendix.

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