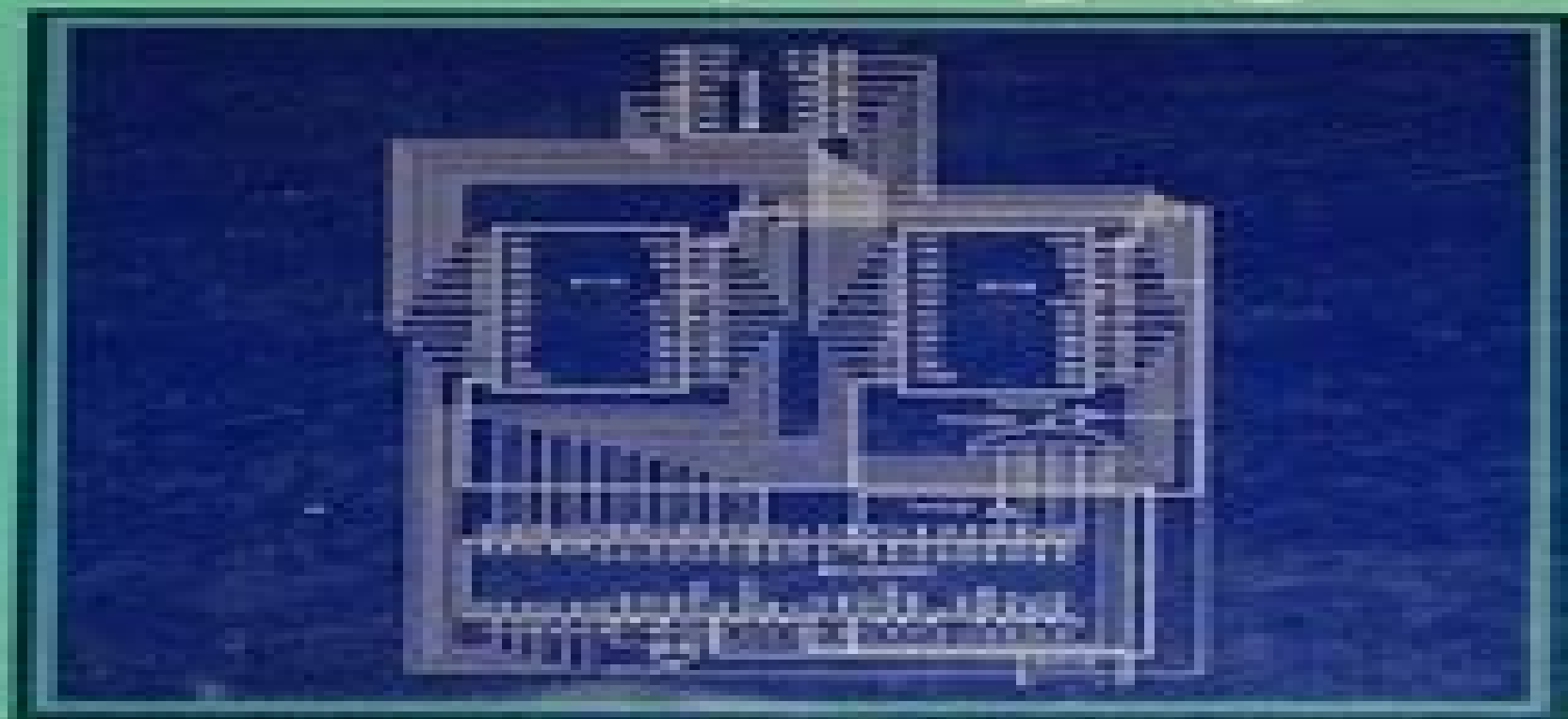


16-AND 32-BIT MICROCOMPUTER INTERFACING

*Programming Examples in C
and M68000 Family
Assembly Language*



— G. J. LIPOVSKI —

16 And 32 Bit Microcomputer Interfacing Programming Examples In C And M68000 Family Assembly Language

G. Jack Lipovski



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Control Engineering ,1990 Instrumentation and automatic control systems **Interface Fundamentals in Microprocessor-Controlled Systems** C.J. Georgopoulos,2012-12-06 **Object-oriented Interfacing to 16-bit Microcontrollers** G. Jack Lipovski,1993 Placing great emphasis on hardware software tradeoffs operating systems and high level language interfacing and the principles of interfacing this guide takes the approach of using the 638XX family to develop operating systems concepts from time sharing to device drivers **Bibliographic Guide to Computer Science** ,1990 The British National Bibliography Arthur James Wells,1992 **Computerworld** ,1984-01-23 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld s award winning Web site Computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global IT media network *Direct Digital Control of Building Systems* H. Michael Newman,1994 It emphasizes throughout the high performance reliability and reduced cost of modern digital sensors control devices microprocessors computer memory and other electronic components

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