

Designed as a main or supplementary text for courses on microprocessors or microcontrollers. Packaged with a customized disk containing an 8051 assembler and 8051 simulator. Focuses on programming the Intel 8051 microcontroller, one of the most common microprocessors used in controls or instrumentation applications using assembly code. Text has been updated to include easier-to-read computer programs and more hardware interfacing. Instruction Set in the Appendix has been expanded. Preliminary and hardware chapters from Ayala's 8086 text (1995) have been added so the 8051 text can now be used in a first microprocessor course as well as advanced. ALSO AVAILABLE INSTRUCTOR SUPPLEMENTS CALL CUSTOMER SUPPORT TO ORDER Solutions Manual, ISBN: 0-314-20985-9 Transparency Masters, ISBN: 0-314-20986-7

Age of Voodoo, The 3 Estates (Scots Edition), Meltem's Journey: A Refugee Diary, Waverley VI, The Low-Carb Restaurant: Eat Well at America's Favorite Restaurants and Stay on Your Diet, Fine Lines Autumn 2011,

Microcontroller: Architecture, Programming, and Applications: 2nd (Second) edition [Kenneth J. Ayala] on akaiho.com *FREE* shipping on qualifying.

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