System 360 Programming

Barry J. Passen

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    Programming the IBM System/360 Richard M. Golden,Stephen F. Jacobus,Samuel W. Sade,1968   Programming the IBM System/360 Computer Usage Company,Rita Z. Altucher,1966   *Computer Programming: Based on the IBM System/360* Herbert D. Leeds,1970   *Assembly Language Programming and the IBM 360 and 370 Computers* Walter G. Rudd,1976 Introduction to computing Binary arithmetic and the 360 control unit Introduction to programming Using the registers Program and job structure The memory Using the memory Machine language memory addresses Branching and loop control Character manipulation Machine language and the program status word Program debugging and testing Subroutine linkage Bit manipulation Data forms and conversion Decimal arithmetic Input Output programming Macro programming and control of the assembler Floating point arithmetic Fancy instructions   **Programming the IBM System/360. [By] Robert F. Steinhart [and] Seymour V. Pollack** Robert F. Steinhart,1970   **IBM 360 Assembler Language Programming** Gopal K. Kapur,1970 Helps the IBM System 360 student in programming the computer system in assembler language   **Basic PL/I for IBM System 360 Introduction and Programming** Science Research Associates,1970   *Introduction to Computer Programming IBM System/360 Assembler Language, by Thomas J. Cashman and Gary B. Shelly* Thomas J. Cashman,Gary B. Shelly,1969   Programming the IBM System/360 Robert F. Steinhart,Seymour V. Pollack,1970

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