Fundamentals of Information Systems

By Ralph M. Stair, George W. Reynolds

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This shorter version of the successful Principles of Information Systems captures the authors' widely acclaimed "fundamentals" approach in a more manageable, 9-chapter format.

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Review
"The suite of end-of-chapter material, ranging from self-assessment test to a variety of practical exercises and case scenarios provides a solid learning path from theory to application. We currently use the text. When compared to other introductory IS textbooks that I have recently reviewed, the revised FOIS ranks at the top." - David Anyiwo, Bowie State

"The examples are very current and interesting. There are more than enough exercises, activities, and cases. The professor of the course has a substantial amount of activities to choose from. Including three cases for this chapter is remarkable; most IS texts don't have but one, maybe two, cases at the end." - Cynthia Barnes, Lamar University

"Students absolutely love the subjects of computer crime and privacy in particular, which are "exploding" at this time." - John Melrose, University of Wisconsin-Eau Claire

About the Author
Ralph Stair is currently on the phased retirement program at Florida State University. He received a B.S. in Chemical Engineering from Purdue University, an MBA from Tulane University, and a Ph.D. from the University of Oregon.

He has taught at the University of Oregon, the University of Washington, the University of New Orleans, and the Florida State University. On two occasions, he taught several courses through Florida State University's Study Abroad Program in London. Over the years, his teaching and research have been concentrated in information systems.

Ralph Stair is a member of several academic organizations, including Decision Sciences Institute. He has published numerous articles and books, including Principles of Information Systems, Fundamentals of Information Systems, Succeeding With Technology, Introduction to Information Systems, Computers in Today's World, Principles of Data Processing, Learning to Live with Computers, Programming in BASIC, Essentials of BASIC Programming, Essentials of FORTRAN Programming, and Essentials of COBOL Programming.

Ralph Stair spends time in Florida and Colorado. He enjoys skiing, biking, kayaking, and other outdoor activities.

George Reynolds is an Assistant Professor in the Information Systems Department of the College of Business at the University of Cincinnati. He received a B.S. in Aerospace Engineering from the University of Cincinnati and an M.S. in Systems Engineering from West Coast University.

He taught part-time at Xavier University, University of Cincinnati, Miami University, and the College of Mount Saint Joseph, while working full-time in the information systems industry including positions at the Manned Spacecraft Center in Houston, Texas; the Jet Propulsion Lab in Pasadena, California; and Procter and Gamble in Cincinnati, Ohio.

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