

ABOUT THE AUTHORS

Ulric J. (Joe) Gelinis, Jr., Ph.D., is a Professor of Accountancy at Bentley College, Waltham, Massachusetts. He received his A.B. in Economics from St. Michael's College, Winooski, Vermont, and his M.B.A. and Ph.D. from the University of Massachusetts, Amherst. Professor Gelinis has also taught at the University of Tennessee and at Vesalius College, Vrije Universiteit Brussel in Brussels, Belgium. As a Captain in the U.S. Air Force, he was Officer-in-Charge of IT Operations. Professor Gelinis was the founding editor of the *Journal of Accounting and Computers* (formerly the *Kent/Bentley Journal of Accounting and Computers* and the *Kent/Bentley Review*). Professor Gelinis has published articles on interorganizational collaboration and coordination infrastructures, accounting information systems, using technology in business education, technical communications, and information privacy. In 2003, Professor Gelinis received the Innovation in Auditing and Assurance Education Award from the American Accounting Association. In 2000, he received the John W. Beveridge Achievement Award from the New England Chapter of the Information Systems Audit and Control Association for outstanding contributions to the IS Audit and Control profession. He has made presentations and conducted workshops at the International Conference of the Information Systems Audit and Control Association (ISACA); ISACA's Computer Audit, Control, and Security (CACS) conferences; as well as other professional groups. He is a member of the American Accounting Association, the Information Systems Audit and Control Association, Beta Alpha Psi, and Beta Gamma Sigma. Professor Gelinis was a member of the U.S. expert panel that reviewed *Control Objectives for Information and Related Technology* (COBIT) and has conducted COBIT workshops throughout the world. He is the author of *Implementation Tool Set*, a volume that accompanies the second and third editions of COBIT. In his spare time, Professor Gelinis is engaged in his favorite activities: sailing, hiking, and bird watching.

Richard (Rick) Dull, Ph.D., CPA, CISA, CFE, is Assistant Professor of Accountancy at Clemson University, Clemson, South Carolina. He received his BBA (Accounting) and BS (Computer Applications) from Harding University, his MBA from the University of North Carolina at Greensboro, and his Ph.D. (Business—Accounting/Information Systems) from Virginia Tech. Professor Dull has also taught at Indiana University-Indianapolis and High Point University. His professional experience includes application programming with a manufacturing firm as well as audit and information systems consulting experience with McGladrey, Hendrickson, and Pullen (and a pre-merger A.M. Pullen & Company). He was a founding partner of Weathersby, Dull, Bostian & Waynick CPA's and served as president of their successor consulting firm, Intelligent Technologies, Inc., until choosing to pursue a career in academia. His experience supports his teaching and research interest in accounting information systems, continuous assurance, forensic accounting, and technology in accounting education. His work on a project involving cross departmental integration of enterprise systems earned a Microsoft Pinnacle Award for Excellence in Education, as well as a Clemson University Board of Trustees Award for Faculty Excellence. Professor Dull has been published in academic and practitioner journals, including *Journal of Information Systems*, *International Journal of Accounting Information Systems*, *Journal of Emerging Technologies in*

Accounting, Accounting Education: an International Journal, CPA Journal, and Personal Financial Planning. He has made frequent conference and continuing education presentations in local, national, and international venues, on topics including continuous auditing and assurance, accounting information systems, and accounting education. Professor Dull is a member of the American Accounting Association, American Institute of CPAs, Association of Certified Fraud Examiners, and the Information Systems Audit and Control Association. His professional activities have included serving on the AICPA's Assurance Services Executive Committee, and for 2007–2008 year, serving as the President of the AAA's Artificial Intelligence/Emerging Technologies Section. In addition to his work, he enjoys spending time with his family and church, as well as traveling and boating.