

About the Authors



Lt. Col. Lucie M.J. Robillard is the Air Force executive agent for Real-Time DII COE at Hanscom AFB, Mass. She is the chair for the DII COE Joint Real-Time Integrated Product Team that has the charter to make real-time extension to DII COE a reality for all services. She is a Level III certified acquisition professional with Joint assignment experience. A majority of her assignments have dealt with software acquisition and engineering. She has a bachelor's degree in electrical engineering from the University of Vermont and a master's of science degree in systems management from University of Southern California. As of July 1, 2001, she has moved on to another assignment.

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H. Rebecca Callison, Ph.D., is the software architect for the U.S. Airborne Warning and Control System (AWACS) Block 40/45 Program. Previously, she was the lead for the Boeing team supporting Lt. Col. Robillard and the DII COE Joint Real-Time Integrated Product Team. Dr. Callison has 25 years of experience in the design and implementation of real-time systems, principally in the area of defense systems. She has a bachelor's of science degree from the University of South Carolina, a master's of science engineering from the University of Pennsylvania, and a doctorate from the University of Washington. Her research interests focus on concurrency control in real-time systems.

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