

About the Author

Robert C. “Bob” Webb is an automation expert with more than 30 years of in-depth experience in many fossil, geothermal, and nuclear power plants, where he has performed and led design, construction and operations support activities. His technical experience ranges from control loop stability and measurement error analyses to selection of valves and flow measuring equipment, to SCADA systems built from Ethernet communications among networks of disparate DCSs and PLCs. He holds BS degrees in physics and electronics engineering from California State Polytechnic University, San Luis Obispo, and is a registered electrical, mechanical, and control systems engineer. He is a past president of ISA’s Northern California Section, managing director of ISA SP99, ISA’s Manufacturing and Control Systems Security Standards Committee, and past vice president of ISA’s Standards and Practices Department.