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and installation of instrumentation and control systems, including 20 years in the management of instrumentation and control projects for the process and nuclear industries. He is the author of two books: Measurement and Control Basics, 3rd Edition, (2002) and Programmable Controllers, 3rd Edition, (2001), both published by ISA.

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successful instrumentation and control systems design development is a term used to describe design changes that occur due to the normal churning of ideas as a project takes shape. This process is very important and must be accommodated within limits.

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