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of sampling systems, Industrial Sampling Systems captures the experience and knowledge Tony has acquired during a career of more than 50 years. Its balance of theory and practical examples makes it the perfect reference for students as well as experienced sampling system engineers, designers, and technicians.

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Tony Waters and Swagelok have published Industrial Sampling Systems, a comprehensive book covering the engineering involved with designing and operating a sampling system for a process analyzer. The full book(available for \$320) has: 750+ pages of full-color technical content in a hardbound cover Twelve chapters and three detailed appendices

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“Industrial Sampling Systems: Reliable Design & Maintenance for Process Analyzers” written by Tony Waters, an expert in this field with more than 50 years industry experience, and published by Swagelok Company.

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