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### FREE Engineer's Guide to Industrial Temperature Measurement

Your go-to guide to reduce cost and improve performance

**Improve temperature measurement accuracy & reliability**

The Engineer's Guide to Industrial Temperature Measurement will explore the recommendations, the pitfalls, and the trade-offs for various temperature measurement systems. Guidelines will be presented for selecting the proper sensor and signal conditioner to meet a variety of applications. Design of high reliability systems for use in Safety Instrumented Functions (SIF) within Safety Instrumented Systems (SIS) are also covered.

The Temperature Guide provides insight beyond sensors, transmitters and thermowells offering technical information and best practices for various temperature measurement systems.

**Technical information from industry experts at your fingertips:**

- Frequently asked Questions
- Temperature Measurement Basics
- Engineering and Design
- Maintenance and Calibration
- Best Practices
- Reference Materials

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