



Kenexis Safety Instrumented Systems Engineering Handbook

Kevin J. Mitchell, Peter Hereña, Todd M. Longendelpher, Matthew C. Kuhn

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The Safety Instrumented Engineering Handbook provides a quick and comprehensive reference for the design of SIS in the process industries. This handbook explains the SIS lifecycle, and provides information on all of the tasks that occur in each phase of the lifecycle. In addition, the book provides a handy reference for information and statistics that are used in SIS design such as failure rates for SIS instrumentation, typical tolerable risk guidelines, failure rates for LOPA initiation events, and independent protection layer failure probabilities.



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