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project. The members of the Guidelines for Safe and Reliable Instrumented Protective Systems Subcommittee deserve special recognition for their dedication and technical contributions leading to the creation of this useful addition to the CCPS process safety Guidelines series. The members of the Subcommittee were: Dave A. Deibert, Chair

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controlling guidelines on the Stay Safe Minnesota website (staysafe.mn.gov) , we can enjoy activities and events while supporting public health, slowing the spread of COVID-19, and minimizing added strain on local communities and health care systems in Minnesota. Resources

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Guidelines. ISO/TR 12489: Petroleum, petrochemical and natural gas industries - Reliability modelling and calculation of safety systems (First ed. November 2013); NOG 070: Application of IEC 61508 and IEC 61511 in the Norwegian Petroleum Industry (Also known as the OLF 070 Guideline); ISA-TR84.00.02-2002, Part 1: Safety Instrumented Functions (SIF) - Safety Integrity Level (SIL) Evaluation ...

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