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Evaluation of control systems - cs-ib

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SUMMARY OF REQUIREMENTS. SYSTEM BEHAVIOR.

PRINCIPLE. CATEGORY B (See note 1)-Safety related parts of a machine control systems and/or their protective equipment, as well as their components, shall be designed, constructed, selected, assembled and combined in accordance with relevant standards so that they can withstand the expected influence.

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IEC 61508 - Wikipedia

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Control systems safety evaluation and reliability, 3d ed. Goble, William M. ISA 2010 458 pages \$109.00 Paperback ISA resources for measurement and control series TJ213 An engineer with experience in analog and digital electronic circuit design and software development, Goble now runs his own company on automation safety and reliability.

Control systems safety evaluation and reliability, 3d ed ...

□ Safety control system upgrade: Another business for which

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Optima upgraded a safety control system was the papermaking, coating, and converting company Tullis Russell in Scotland. For this safety project, Optima integrated a Siemens PLC and HMI, Parker Hannifan SSD drives, ABB tension control, Pilz safety equipment, and Sick optics, subsequently elevating the machine's productivity.

Control Engineering | Safety control systems: Essential ...

This updated Third Edition provides the detailed background necessary to understand how to meet important new safety regulations and reliability engineering topics. Professional control system designers will learn to properly evaluate control system components, various system architectures, how to better communicate with vendors, and how to increase accuracy of life-cycle cost estimates.

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A safety control system or device is deemed to be safety related if it provides functions which significantly reduce the risk of a hazard, and in combination with other risk reduction measures, reduces the overall risk to a tolerable level, or if it is required to function to maintain or achieve a safe state for the equipment under control (EUC).

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