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the law of shipbuilding contracts examines the principles of english contract law as these apply to shipbuilding the leading text on shipbuilding and marine construction widely used by the global maritime community this new edition is updated to account for the long tail effects of the global economic crisis on the sector the authors provide expert analysis on the key shipbuilding contract forms including sections dealing with agreements ancillary to the shipbuilding contract and ship conversion contracts together with for the first time contracts for the construction of offshore oil and gas vessels and units the new edition has been comprehensively updated including commentary on recent high court decisions on shipbuilding contracts and in particular associated refund guarantees the contractual and legal consequences of global economic turbulence and the resultant increase in the number

and size of disputes in the shipbuilding sector are discussed alongside coverage of other contemporary regulatory and legal issues resulting from environmental pressures and the trend for cleaner more efficient tonnage a comprehensive and authoritative resource this book is essential reading for buyers and charterers of newbuilding tonnage shipbuilders and offshore construction yards shipbrokers banks and other finance providers lawyers and insurers working in the maritime and offshore oil and gas sectors as well as students of maritime law

safety and security are crucial to the operations of nuclear power plants but cyber threats to these facilities are increasing significantly instrumentation and control systems which play a vital role in the prevention of these incidents have seen major design modifications with the implementation of digital technologies advanced computing systems are assisting in the protection and safety of nuclear power plants however significant research on these computational methods is deficient cyber security and safety of nuclear power plant instrumentation and control systems is a pivotal reference source that provides vital research on the digital developments of instrumentation and control systems for assuring the safety and security of nuclear power plants while highlighting topics such as accident monitoring systems classification measures and uav fleets this publication explores individual cases of security breaches as well as future methods of practice this book is ideally designed for engineers industry specialists researchers policymakers scientists academicians practitioners and students involved in the development and operation of instrumentation and control systems for nuclear power plants chemical and petrochemical industries transport and medical equipment

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this is volume 2 of the fully revised second edition organized to provide the technical professional with ready access to practical solutions this revised three volume 2 100 page second edition brings to life essential asme codes with authoritative commentary examples explanatory text tables graphics references and annotated bibliographic notes this new edition has been fully updated to the current 2004 code except where specifically noted in the text gaining insights from the 78 contributors with professional expertise in the full range of pressure vessel and piping technologies you find answers to your questions concerning the twelve sections of the asme boiler and pressure vessel code as well as the b31 1 and b31 3 piping codes in addition you find useful examinations of special topics including rules for accreditation and certification perspective on cyclic impact and dynamic loads functionality and operability criteria fluids pipe vibration stress intensification factors stress indices and flexibility factors code design and evaluation for cyclic loading and bolted flange joints and connections

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