



# Histoire Generale Des Insectes

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 158 pages. Original publisher: Washington, DC : U. S. Nuclear Regulatory Commission, Office of Nuclear Regulatory Research, 2009. OCLC Number: (OCoLC)641287036 Subject: Nuclear power plants -- Computer programs -- Risk assessment. Excerpt: . . . EXECUTIVE SUMMARY Background Nuclear power plants ( NPPs ) traditionally have relied upon analog systems for monitoring, control, and protection functions. With a shift in technology from analog systems to digital systems with their functional advantages, existing plants have begun to replace current analog systems, while new plant designs fully incorporate digital systems. Since digital instrumentation and control ( I and C ) systems are expected to play an increasingly important role in NPP safety, the United States ( US ) Nuclear Regulatory Commission ( NRC ) established a digital system research plan that defines a coherent set of research programs to support its regulatory needs. Deterministic criteria underlie the current licensing basis for digital systems. In its 1995 Probabilistic Risk Assessment ( PRA ) policy statement, the Commission encouraged using PRA technology in all regulatory matters to the extent supported by the state of the art in PRA methods and data. At...



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