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Pamphlets on Biology Kofoid Collection (1002)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 228 pages. Original publisher: Washington, DC : Division of Risk Analysis and Applications, Office of Nuclear Regulatory Research, U. S. Nuclear Regulatory Commission, 2003. OCLC Number: (OCoLC)243608150 Subject: Nuclear power plants -- Electric equipment -- Reliability. Excerpt: . . . Introduction scenarios explicitly. The earliest known documentation of this approach is presented in NUREG CR-2258 2 . This particular study has been widely cited, and is discussed in detail in Section 5. 1. NUREG CR-2258 makes a number of observations and assumptions that have not been contradicted by the current study. A general conclusion is cited that initial faults involving conductor-to-conductor hot shorts are relatively likely for multiconductor cables, and this conclusion is supported by the current study (see Section 5. 2 below). Furthermore, the observation that not all hot shorts will lead to spurious actuations also is confirmed by the current study (see Section 4. 2). Indeed, in most cases, specific combinations of two or more shorting conductors are required to cause an actuation. Hence, directly equating the nominal conductor-to-conductor cable failure mode probability to the spurious actuation circuit fault probability, while generally...



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