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Human Factors Research and Nuclear Safety

By Neville Moray

Theclassics.Us, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1988-01-01 edition. Excerpt: .training simulators or in-plant studies. Field research usually cannot progress beyond a limited point without longitudinal studies. For this reason alone, cooperation with operating utilities is essential. In addition, the economic incentives for training research are probably as great as, and perhaps more readily demonstrated than, the safety incentives. Figures given in DOE EP-0096-1983 show very large economic gains from well-designed training schemes. Independent NRC research in the closely related area of operator licensing examinations (testing) appears to be warranted and appropriate; there should be strong interactions between the two programs. New Training Approaches Rationale and Background Training currently focuses on whole-scope tasks with high face validity--an entire emergency incident or an entire plant startup in an environment with high physical fidelity using a full-scale plant-referenced simulator. Training on component tasks, especially the most difficult or critical ones, is given less emphasis. Although the...



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