

# The Challenger Launch Decision Risky Technology Culture And Deviance At Nasa

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### The Challenger Launch Decision Risky

#### **The Challenger Launch Decision: Risky Technology, Culture ...**

In her book *The Challenger Launch Decision: Risky Technology, Culture, and Deviance at NASA*, author Diane Vaughan investigates the series of events leading to the ill-fated Challenger launch decision from a new perspective. She rejects the prevalent explanations of the cause of the accident.

#### **The Challenger Launch Decision: Risky Technology, Culture ...**

causes of the Challenger and Columbia disasters. In the study of relationships, Vaughan is known for her research into the process of relationship breakups. Vaughan received her Ph.D. from Wikipedia, the free encyclopedia. Free Download *The Challenger Launch Decision: Risky Technology, Culture And Deviance At NASA* PDF Book. A crew of seven was

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### **Review of The Challenger Launch Decision: Risky Technology ...**

The Challenger Launch Decision: Risky Technology, Culture and Deviance 01 NASA by Diane Vaughan Chicago; University of Chicago Press, 1996, 575 pages Cloth, \$2495 The Challenger tragedy represents an important case for understanding the social bases of technical failure The technical reasons for the explosion are now

### **Normalization of Deviance**

Challenger's Final Flight The phrase “normalization of deviance” was coined by sociology professor Diane Vaughn in her 1996 book, The Challenger Launch Decision: Risky Technology, Culture and Deviance at NASA, where she examines the tragedy of the 1986 launch of space shuttle Challenger The corruption of the decision-making

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pp \$2495 "All of the paper shuffling and all of the other extraneous activity that was going on in that room with 14 people in it came to a screeching halt, and there was a big quiet" (p 320)