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The loss of the Space Shuttle Challenger in 1986 is usually ascribed to NASA's decision to accept a safety risk to meet a launch schedule. Vaughan, a professor of sociology at Boston College, argues instead that the disaster's roots are to be found in the nature of institutional life.

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In her sociological work The Challenger Launch Decision: Risky Technology, Culture, and Deviance at NASA (1996), Diane Vaughan, a professor of sociology at Columbia University, seeks to explain the Challenger disaster by analyzing the corporate culture at NASA. Vaughan ' s analysis is regarded as a significant contribution to the sociology of complex organizations, in particular, for its ...

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A model of root cause analysis on a system-wide scale, Vaughan ' s analysis of the Challenger crash looks beyond the widely held belief that pressure from NASA management to meet a launch schedule contributed to the decision to bypass multiple internal warnings.

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Challenger's fatal launch was more than just a hardware failure, it was the result of many decisions over the entire life of the shuttle program that resulted in a potentially fatal flaw from being viewed as what it truly was.

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The Challenger Launch Decision: Risky Technology, Culture, and Deviance at NASA, Enlarged Edition. Diane Vaughan. University of Chicago Press, Jan 4, 2016 - Technology & Engineering - 620 pages. 0 Reviews. When the Space Shuttle Challenger exploded on January 28, 1986, millions of Americans became bound together in a single, historic moment.

The Challenger Launch Decision Summary | SuperSummary

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POLICY DECISIONS, RISKY WORK, AND THE CHALLENGER TRAGEDY Diane Vaughan he Challenger launch decision often is used in business schools and management training seminars as a classic exemplar of how-not-to- do-it. Depending on how the cause of the decision failure is portrayed, however, the lessons for administrators change. In the months follow-

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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

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When the Space Shuttle Challenger exploded on January 28, 1986, millions of Americans became bound together in a single, historic moment. Many still vividly remember exactly where they were and what they were doing when they heard about the tragedy. In The Challenger Launch Decision, Diane Vaughan recreates the steps leading up to that fateful decision, contradicting conventional ...

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