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Challenger Disaster - Still Alive?? Lessons

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From the Challenger Tragedy | Retro
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Why did NASA managers, who not only
had all the information prior to the launch
but also were warned against it, decide to

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proceed? In retelling how the decision unfolded through the eyes of the managers and the engineers, Vaughan uncovers an incremental descent into poor judgment, supported by a culture of high-risk technology.

The Challenger Launch Decision: Risky

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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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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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happened on 28th January 1986, killing all the seven crew members on the spacecraft. The paper "Risky Technology Of The Challenger Launch Decision" discusses and analyzes the reasons for this incident and its implications...

Risky Technology of the Challenger

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