



Appendix - Roger Boisjoly and the Challenger Explosion

Author(s)

Roger Boisjoly

Description

The Appendix providing references for regarding Robert Boisjoly's attempts to divert the Challenger disaster.

Body

The following material is presented after my talks to help those people who wish to read further on the subject of the *Challenger* disaster and related subjects.

- Malcolm McConnell, *Challenger, a Major Malfunction --A True Story of Politics, Greed and the Wrong Stuff*, Doubleday and Company, Inc., 1987.
- J. J. Trento, *Prescription for Disaster--the Truth at NASA*, Crown Publishers, Inc., 1987.
- Committee on Science & Technology, House of Representatives, House Report 99-1016, "Investigation of the Challenger Accident," U. S. Government Printing Office, October 29, 1986.
- Hearings before the Committee on Science and Technology, House of Representatives--June 10, 11, 12, 17, 18, 25, 1986, Volume 1, "Investigation of the Challenger Accident"--(No. 137). U. S. Government Printing Office, 1986.
- Hearings Before the Committee on Science and Technology, House of Representatives--July 15, 16, 23, 24, 1986, Volume II, "Investigation of the Challenger Accident" --(No. 139), U. S. Government Printing Office, 1986.

- Diane Vaughan, *Controlling Unlawful Organizational Behavior--Social Structure and Corporate Misconduct*, The University of Chicago Press, Chicago and London, 1983.
- Daniel Goleman, *Vital Lies, Simple Truths--The Psychology of Self-Deception*, Simon and Schuster, New York, 1985.
- *Report of the Presidential Commission on the Space Shuttle Challenger Accident*, U. S. Government Printing Office, 1986.
- Henry Petroski, *To Engineer is Human*, St. Martin's Press, New York, 1985.
- Charles Perrow, *Normal Accidents: Living With High-Risk Technologies*, Basic Books, New York, 1984.

Notes

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Rights

Use of Materials on the OEC

Resource Type

Case Study / Scenario

Topics

Lab and Workplace Safety

Workplace Ethics

Safety

Catastrophes, Hazards, Disasters

Employer/Employee Relationships

Discipline(s)

Aerospace Engineering

Mechanical Engineering

Engineering