- 9. Wood, P.G., 1975, "The behaviour of people in Fires", Fire Research Note No. 953, Fire Research Station, UK.
- Canter, D., 1985 "Studies of Human Behaviour in Fire", Building Research Establishment Report, Fire Research Station, U.K.
- 11. Quarantelli, E.L., 1954, Am-Journal of Sociology 60, 267-275.
- Janis, I.L., 1971 "Stress and Frustration", Harcourt, Brace, Jovanovitch, New York, U.S.A.
- Turner, R.H. and Killan, L.M., 1972 "Collective Behaviour", 2nd Editions Prentice Hall, U.S.A.
- Sime, J.D., 1988 "Safety in the Built Environment". University Press, Cambridge.
- 15 Canter, D.V., 1989 "Accident and Intention: Attitudinal aspects of industrial safety." Contemporary Ergonomics, edited by E.D. Megaw.
- The proceedings of the Piper Alpha Disaster Inquiry before Lord Cullen, Days 26 to 53, February to April 1989.

AUTHOR/TITLE/KEYWORD	

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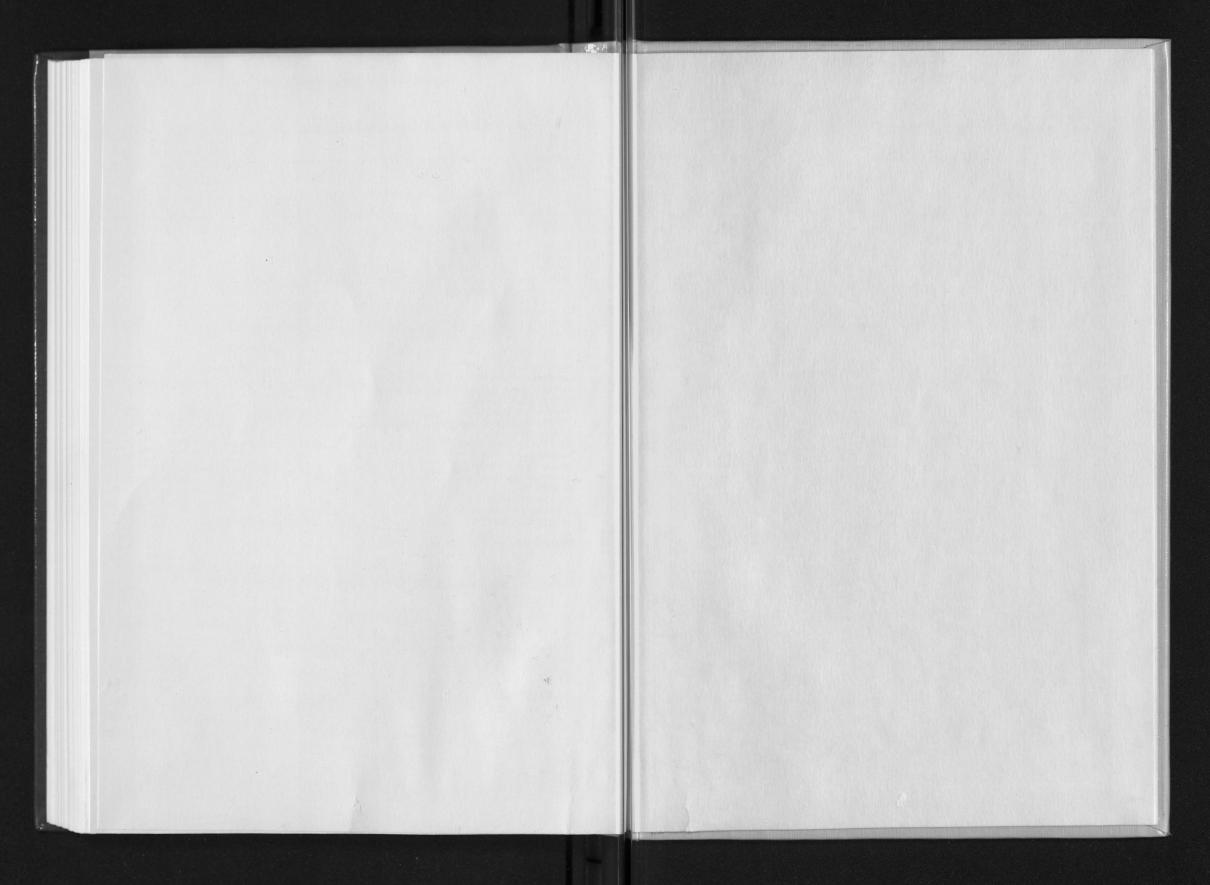
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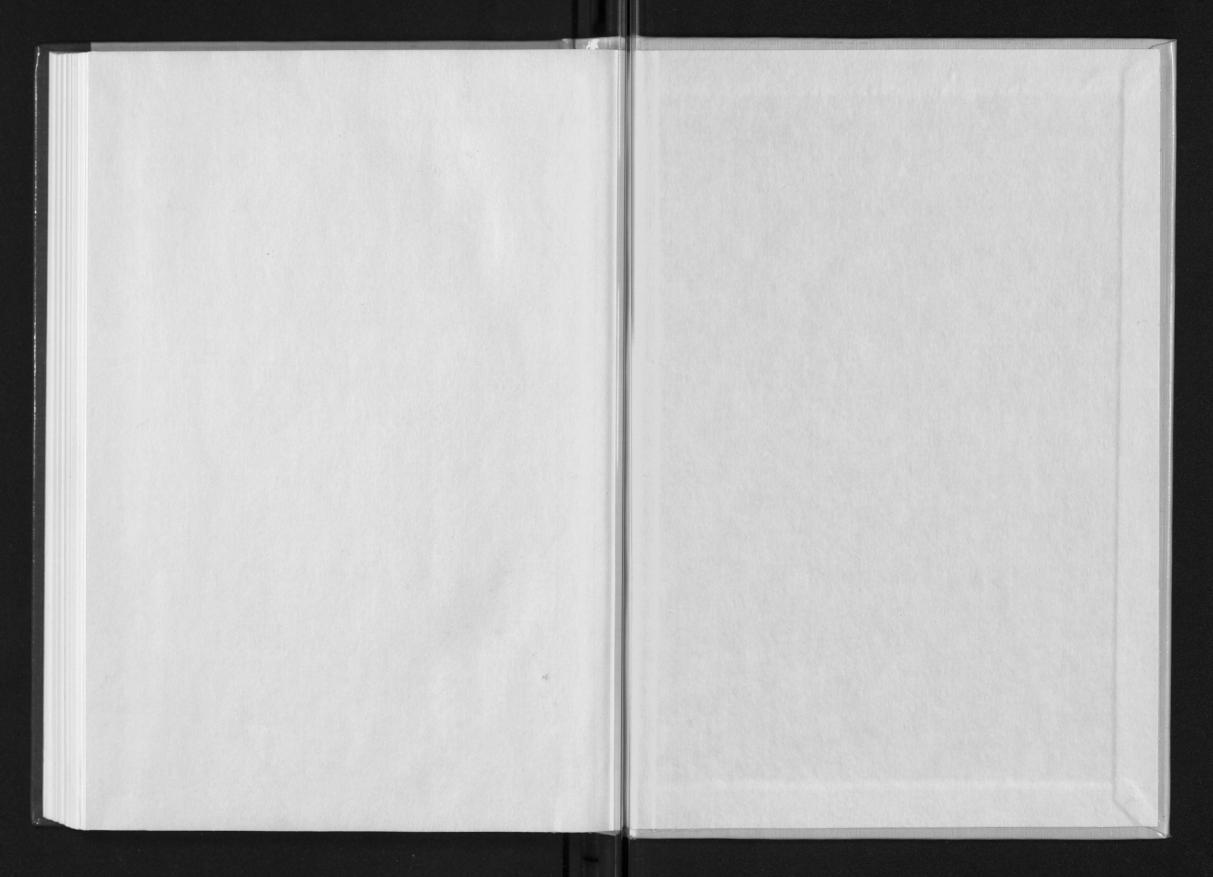
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