

Here are some research papers on Equipment failure for industrial equipment:

1. Equipment failures and their contribution to industrial incidents and accidents in the manufacturing industry

https://www.researchgate.net/publication/286972219_Equipment_failures_and_their_contribution_to_industrial_incidents_and_accidents_in_the_manufacturing_industr_y

2. Avoiding Environmental Consequences of Equipment Failure via an LSTM-Based Model for Predictive Maintenance

<https://www.sciencedirect.com/science/article/pii/S2351978920307083>

3. Research on the Maintenance and Common Failures of the Marine Machinery and Equipment of the Scientific Investigation Ship

<https://iopscience.iop.org/article/10.1088/1742-6596/1802/2/022071/pdf>

4. Research on Equipment Maintenance Support Technology Based on Multi-agent

<https://iopscience.iop.org/article/10.1088/1742-6596/1910/1/012045>

5. Equipment failures and their contribution to industrial incidents and accidents in the manufacturing industry

<https://pubmed.ncbi.nlm.nih.gov/26652772/>

6. Impact of Maintenance on Machine Reliability: A Review

https://www.researchgate.net/publication/374505728_Impact_of_Maintenance_on_Machine_Reliability_A_Review

7. Cost of Equipment Failure Modelling as a Tool for Maintenance Strategy

https://www.researchgate.net/publication/356625855_Cost_of_Equipment_Failure_Modelling_as_a_Tool_for_Maintenance_Strategy?tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6ImxvZ2luliwicGFnZSI6InNIYXJjaCIsInBvc2l0aW9uljoicGFnZUhYWRlciJ9fQ

8. Predicting Equipment Failure in Manufacturing Plants: An AI-driven Maintenance Strategy

https://www.researchgate.net/publication/371049126_Predicting_Equipment_Failure_in_Manufacturing_Plants_An_AI-driven_Maintenance_Strategy?tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6ImxvZ2luliwicGFnZSI6InNIYXJjaCIsInBvc2l0aW9uljoicGFnZUhYWRlciJ9fQ

9. A Prioritization Method for Switchgear Maintenance Based on Equipment Failure Mode Analysis and Integrated Risk Assessment

https://www.researchgate.net/publication/376014203_A_Prioritization_Method_for_Switchgear_Maintenance_Based_on_Equipment_Failure_Mode_Analysis_and_Integrated_Risk_Assessment?tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6ImxvZ2luliwicGFnZSI6InNIYXJjaCIsInBvc2l0aW9uljoicGFnZUhYWRlciJ9fQ

10. Analysis of Wind Turbine Equipment Failure and Intelligent Operation and Maintenance Research

https://www.researchgate.net/publication/370966107_Analysis_of_Wind_Turbine_Equipment_Failure_and_Intelligent_Operation_and_Maintenance_Research