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A novel methodology to analyze accident path in deepwater drilling operation considering uncertain informat

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#	Paper	IF	Citations
11	Multi-agent modelling and situational awareness analysis of human-computer interaction in the aircraft cockpit: A case study. <i>Simulation Modelling Practice and Theory</i> , 2021 , 111, 102355	3.9	1
10	Listening to the Well, Listening to Each Other, and Listening to the Silence: New Safety Lessons from Deepwater Horizon. <i>Journal of Chemical Health and Safety</i> ,	1.7	
9	Risk coupling analysis of subsea blowout accidents based on dynamic Bayesian network and NK model. <i>Reliability Engineering and System Safety</i> , 2021 , 218, 108160	6.3	2
8	Resilience evaluation of maritime liquid cargo emergency response by integrating FRAM and a BN: A case study of a propylene leakage emergency scenario. <i>Ocean Engineering</i> , 2022 , 247, 110584	3.9	0
7	Risk identification of major infectious disease epidemics based on complex network theory. <i>International Journal of Disaster Risk Reduction</i> , 2022 , 78, 103155	4.5	0
6	A real-time probabilistic risk assessment method for the petrochemical industry based on data monitoring. <i>Reliability Engineering and System Safety</i> , 2022 , 226, 108700	6.3	0
5	A Practical Risk-Based Model for Early Warning of Seafarer Errors Using Integrated Bayesian Network and SPAR-H. 2022 , 19, 10271		
4	Dynamic risk assessment of deepwater drilling using data-based and probabilistic approach. 2023 , 268, 113414		0
3	Evaluation of the fatal accident factors in the petroleum industry using hybrid Gaussian multi-criteria decision -making (MCDM) approach. 2022 , 9,		0
2	Assessment of the Explosion Accident Risk in Non-Coal Mining by Hasse Diagram Technique. 2023 , 11, 582		0
1	Unraveling the Usage Characteristics of Human Element, Human Factor, and Human Error in Maritime Safety. 2023 , 13, 2850		0