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Decerns: A Framework For Multi-Criteria Decision Analysis Decerns: A Framework For Multi-Criteria Decision Analysis Boris Yatsalo¹, Vladimir Didenko¹, Sergey Gritsyuk¹, Terry Sullivan² ¹ National Research Nuclear University MEPhI (IATE NRNU MEPhI), Obninsk, Moscow, Russian Federation ² Brookhaven National Laboratory (BNL), Upton, NY, USA; Tsullivan@bnl.gov Yatsalo Boris, D.Sci., Information Systems Dept., IATE NRNU MEPhI, ... Jun 2th, 2024 MULTI-CRITERIA DECISION ANALYSIS IN A TREE IA Decision Tree Is A Well-known Tool To Model And To Evaluate A Decision Process Which Consists Of An ... The Associated Probabilities P_i And P_2 As Well Weights Of The Criteria C_i And C_y , The Price And ... We Refer To The C Feb 1th, 2024 An Application Of A Fuzzy TOPSIS Multi-Criteria Decision ... Abstract: Decision-making In Ship Investment Is A Complex And Difficult Process With Trade-offs. The Purpose Of This Study Is To Guide The Decisions On The Purchase Of Dry Bulk Carriers Based On A Fuzzy Technique For Order Preference By Similarity To Ideal Solution (Fuzzy TOPSIS) Multi-criteria Decision Analysis Algorithm. Apr 3th, 2024.

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