

### **Adaptability, interpretability and rule weights in fuzzy rule-based systems**

**Riid, Andri; Rüstern, Ennu** Information sciences 2014 / p. 301-312 : ill <https://doi.org/10.1016/j.ins.2012.12.048> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Heuro-fuzzy extraction of interpretable fuzzy rules from data**

**Riid, Andri; Rüstern, Ennu** 2004 IEEE International Conference on Systems, Man & Cybernetics : The Hague, Netherlands, 10-13 October, 2004. Vol. 3 2004 / p. 2266-2271 : ill [https://www.researchgate.net/profile/E-Rustern/publication/4126700\\_Heuro-fuzzy\\_extraction\\_of\\_interpretable\\_fuzzy\\_rules\\_from\\_data/links/00463524db07f8c32e000000/Heuro-fuzzy-extraction-of-interpretable-fuzzy-rules-from-data.pdf](https://www.researchgate.net/profile/E-Rustern/publication/4126700_Heuro-fuzzy_extraction_of_interpretable_fuzzy_rules_from_data/links/00463524db07f8c32e000000/Heuro-fuzzy-extraction-of-interpretable-fuzzy-rules-from-data.pdf)

### **Identification of transparent, compact, accurate and reliable linguistic fuzzy models**

**Riid, Andri; Rüstern, Ennu** Information sciences 2011 / p. 4378-4393  
<https://www.sciencedirect.com/science/article/pii/S0020025511000685>

### **Maritime investment appraisal: The case of waste heat recovery systems installation**

**Olaniyi, Eunice Omolola; Prause, Gunnar Klaus** Reliability and statistics in transportation and communication : Selected Papers from the 20th International Conference on Reliability and Statistics in Transportation and Communication, RelStat'20, 14-17 October 2020, Riga, Latvia 2021 / p. 603-612 [https://doi.org/10.1007/978-3-030-68476-1\\_56](https://doi.org/10.1007/978-3-030-68476-1_56) [Article collection metrics at Scopus](#) [Article at Scopus](#)