

Review of: "Refrigerant Selection in Air Conditioning Systems Considering Thermodynamic, Environmental, and Economic Performance Using the BHARAT-II Multi-Attribute Decision-Making Method"

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Potential competing interests: No potential competing interests to declare.

1. What specific thermodynamic properties are considered in the selection process, and why are they important?
2. How are Global Warming Potential (GWP) and Ozone Depletion Potential (ODP) integrated into the BHARAT-II method's evaluation criteria?
3. How does the BHARAT-II method evaluate the economic performance of refrigerants?
4. How do the selection attributes in the second case study for automobile air conditioning systems differ from those in the first case study?
5. How can the simplicity and ease of implementation of the BHARAT-II method be demonstrated in a real-world scenario?