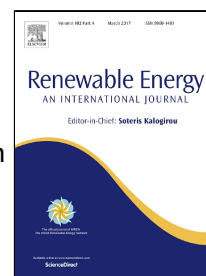


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Application of the GIS-DANP-MABAC multi-criteria model for selecting the location of wind farms: A case study of Vojvodina, Serbia

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- Hybrid multi-criteria spatial model for selection of locations for wind farms,
- Hybrid GIS-MCDA-MABAC model
- Identifying the best locations for wind farms,
- The model considers 11 constraints and 11 evaluation criteria,
- The model was tested in the case study of Vojvodina, Serbia.

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