

**Decision making and strategic planning for disaster preparedness with a multi-criteria-analysis decision support system**

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**A framework for comprehensive impact assessment in the case of an extreme winter scenario, considering integrative aspects of systemic vulnerability and resilience**

Molarius, Riitta; Tuomaala, Pekka; Piira, Kalevi; Rääkkönen, Minna; Aubrecht, Christoph; Polese, Maria; Zuccaro, Giulio; Pilli-Sihvola, Karoliina; **Rannat, Kalev** CMES - Computer Modeling in Engineering and Sciences 2015 / p. 131 - 158 <https://www.techscience.com/CMES/v109-110n2/27295> <https://doi.org/10.3970/cmes.2015.109.131> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)