Accepted Manuscript

A unified approach to uncertain optimization

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PII:S0377-2217(16)31079-7DOI:10.1016/j.ejor.2016.12.045Reference:EOR 14176

To appear in: European Journal of Operational Research

Received date:16 November 2015Revised date:14 October 2016Accepted date:29 December 2016

Please cite this article as: Kathrin Klamroth, Elisabeth Köbis, Anita Schöbel, Christiane Tammer, A unified approach to uncertain optimization, *European Journal of Operational Research* (2016), doi: 10.1016/j.ejor.2016.12.045

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Highlights

- Unifying framework for dealing with different models in uncertain optimization
- Characterization based on set optimization, vector optimization, and scalarization
- Robust optimization with infinite uncertainty sets
- New modeling approaches for uncertainties in optimization problems

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