

## Accepted Manuscript

A novel risk evaluation method of technological innovation using an inferior ratio-based assignment model in the face of complex uncertainty

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PII: S0957-4174(17)30789-3  
DOI: [10.1016/j.eswa.2017.11.038](https://doi.org/10.1016/j.eswa.2017.11.038)  
Reference: ESWA 11681



To appear in: *Expert Systems With Applications*

Received date: 8 August 2017  
Revised date: 23 October 2017  
Accepted date: 14 November 2017

Please cite this article as: Ting-Yu Chen , A novel risk evaluation method of technological innovation using an inferior ratio-based assignment model in the face of complex uncertainty, *Expert Systems With Applications* (2017), doi: [10.1016/j.eswa.2017.11.038](https://doi.org/10.1016/j.eswa.2017.11.038)

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**Highlights**

- Development of a novel risk evaluation method of technological innovation.
- Consideration of highly uncertain information represented by IVPF values.
- Construction of IVPF IRs based on the IVPF distance measure.
- Establishment of a useful IVPF IR-based assignment model.
- Comparative analysis with other methods via a practical application.

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