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FORA: An OWO based framework for finding Outliers in Web Usage Mining

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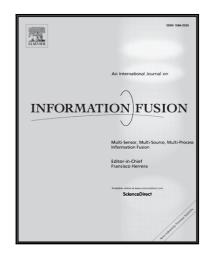
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Highlights

- Web based mining techniques may require interdisciplinary approach like aggregation.
- Use of OWA operators provides flexibility to define outliers as per requirement.
- An error rectification value is proposed to define outliers.
- Approach is useful in uncertain environments like share market.

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