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A minimum adjustment cost feedback mechanism based consensus model for group decision making under social network with distributed linguistic trust

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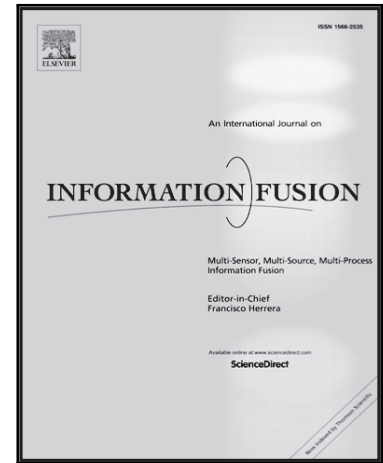
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Highlights

- A new consensus model for social network group decision making problems is presented
- A novel minimum adjustment cost feedback mechanism to generate recommendations is defined
- A social network analysis methodology to represent and model trust degrees is defined
- Trust degrees are used as importance degrees to characterize the value of experts.

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