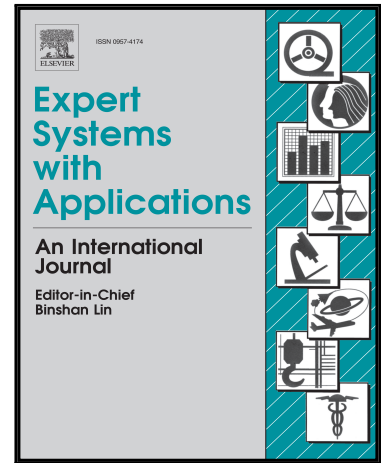


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Comparing paradigms for strategy learning of route choice with traffic information under uncertainty

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Highlights

- Travellers' route choice dynamics with endogenous reliability of ATIS are modelled.
- Joint strategy fictitious play model best describes route choice learning process.
- In case of low accuracy of information, choice behaviour tends towards randomness.

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