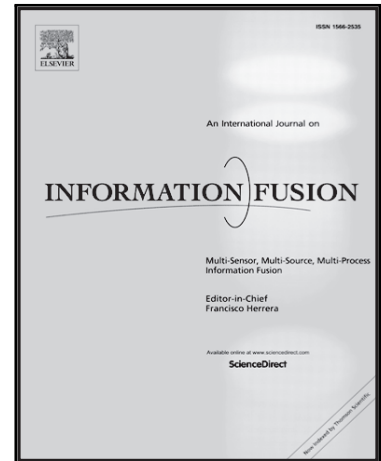


## Accepted Manuscript

### A System-of-Systems Perspective for Information Fusion System Design and Evaluation

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**Highlights**

- System-of-Systems architecture development for integrating LLIF and HLIF functions
- Functional, physical, and allocated architecture representations with MBSE tools
- Information fusion functional and physical dynamics modeling via agent-based models
- Design of Experiments for information fusion system design space characterization

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