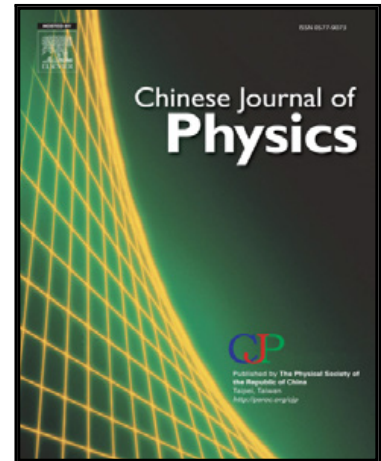


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Multi-switching dual compound synchronization of chaotic systems

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Highlights

- Dual compound synchronization is achieved for six master and two slave systems.
- Multi-switching phenomenon is applied on dual compound synchronization.
- Many synchronization schemes are particular cases of the proposed scheme.

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