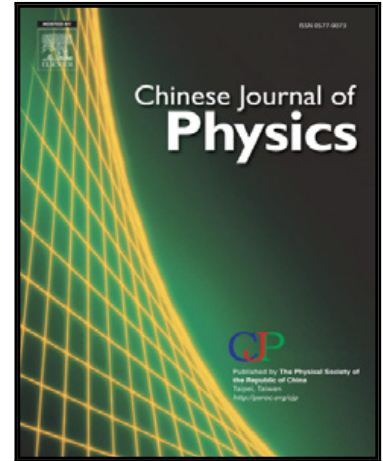


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Nonadiabatic effects in the molecular high-order harmonic generation from two-center molecular ions

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Highlights

- Nonadiabatic effects in the molecular high-order harmonic generation
- Frequency red-shifts and blue-shifts in the harmonic spectra
- The generations of the non-odd harmonics
- Electron-nuclear dynamics on the molecular high-order harmonic generation

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