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7 Department of Physics, University of Colorado Boulder ... fortuitously, is the Si bandgap (11).

Although some of the reported perovskite/Si tandem devices have used a wide-bandgap perovskite (near 1 ...

Efficient, stable silicon tandem cells enabled by anion-engineered wide-bandgap perovskites

John Harding joined the Department in 2004 from the Department of Physics and Astronomy,

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Real ...

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2 The Key Laboratory of Space Applied Physics and Chemistry, School of Chemistry and Chemical ...

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