

## Inside Cover

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**DNA-mediated charge transport** across adenine tracts was monitored by using a fast radical probe that is part of the bridge (*N*<sup>6</sup>-cyclopropyladenine, blue). As described by J. K. Barton and co-workers in their Communication on page 5731 ff., this trap, placed at each base across the A tract, is oxidized by the distal rhodium photooxidant (orange) with equal yield over a distance of 5 nm. These results are consistent with complete charge delocalization across the DNA bridge.

