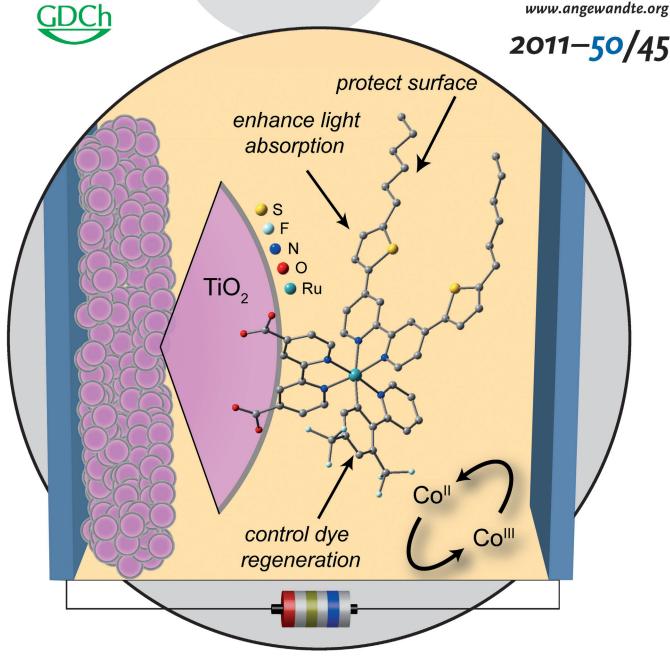
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A trisheteroleptic ...

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Inside Cover

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A trisheteroleptic thiocyanate-free Ru^{II} complex gives high power-conversion efficiencies (η) in a dye-sensitized solar cell (DSSC). In their Communication on page 10 682 ff., C. P. Berlinguette et al. report the design of this complex bearing a bidentate ligand that serves to suppress the interaction between the electrolyte and the TiO₂ surface and an anionic cyclometalating ligand that renders a broad and intense absorption range.

