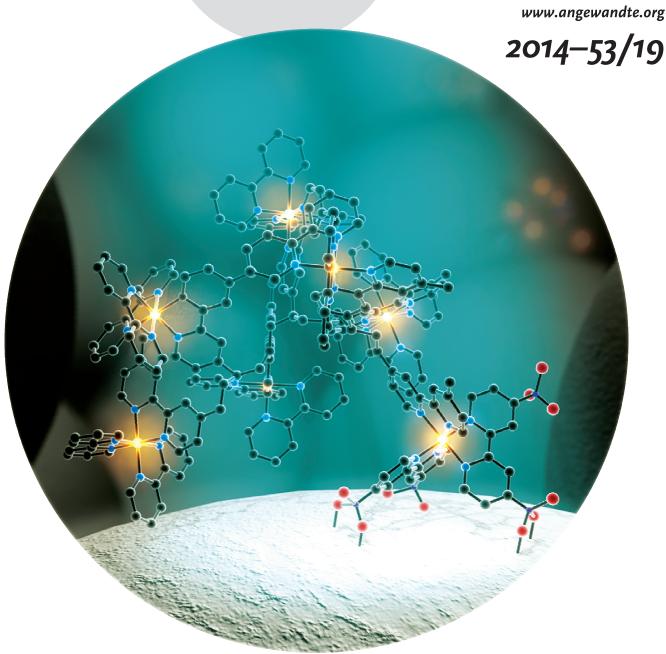
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Electrochemically controlled ...

 \dots radical polymerization enabled the growth of ruthenium(II) vinylpolypyridyl complexes within the cavities of ${\rm TiO_2}$ films, as described by T. J. Meyer et al. in their Communication on page 4872 ff. The in situ prepared film is of potential for harvesting light in dye-sensitized solar cells and in dye-sensitized photoelectrosynthesis cells that operate in an aqueous environment.

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