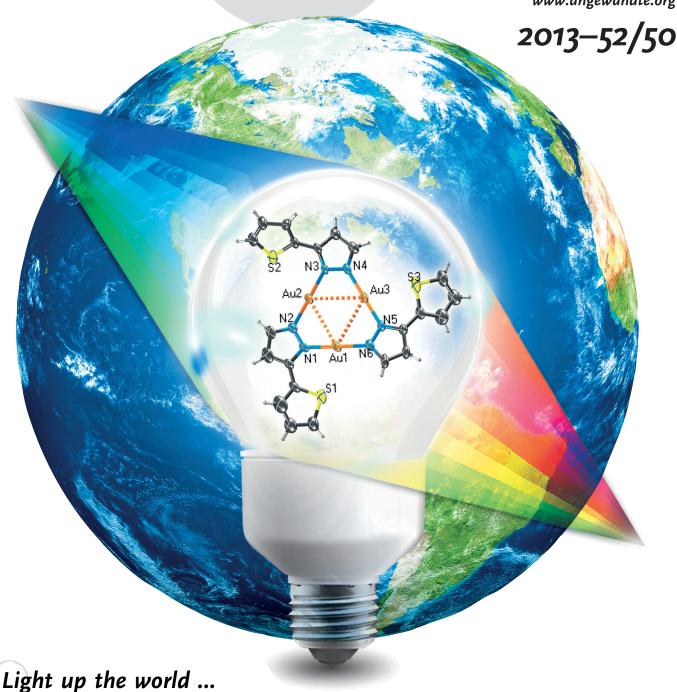
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... with white light from gold. In their Communication on page 13472 ff., D. Li and coworkers introduce an organic chromophore, thiophene, into a classical trinuclear gold(I) pyrazolate core that gives off aurophilic phosphorescence. The cooperation of dual emissions in the blue–green and orange–red regions underlies this solid-state white-light emitter, along with a red-emitting crystalline polymorph that assists the interpretation of this unusual observation in gold photochemistry.



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