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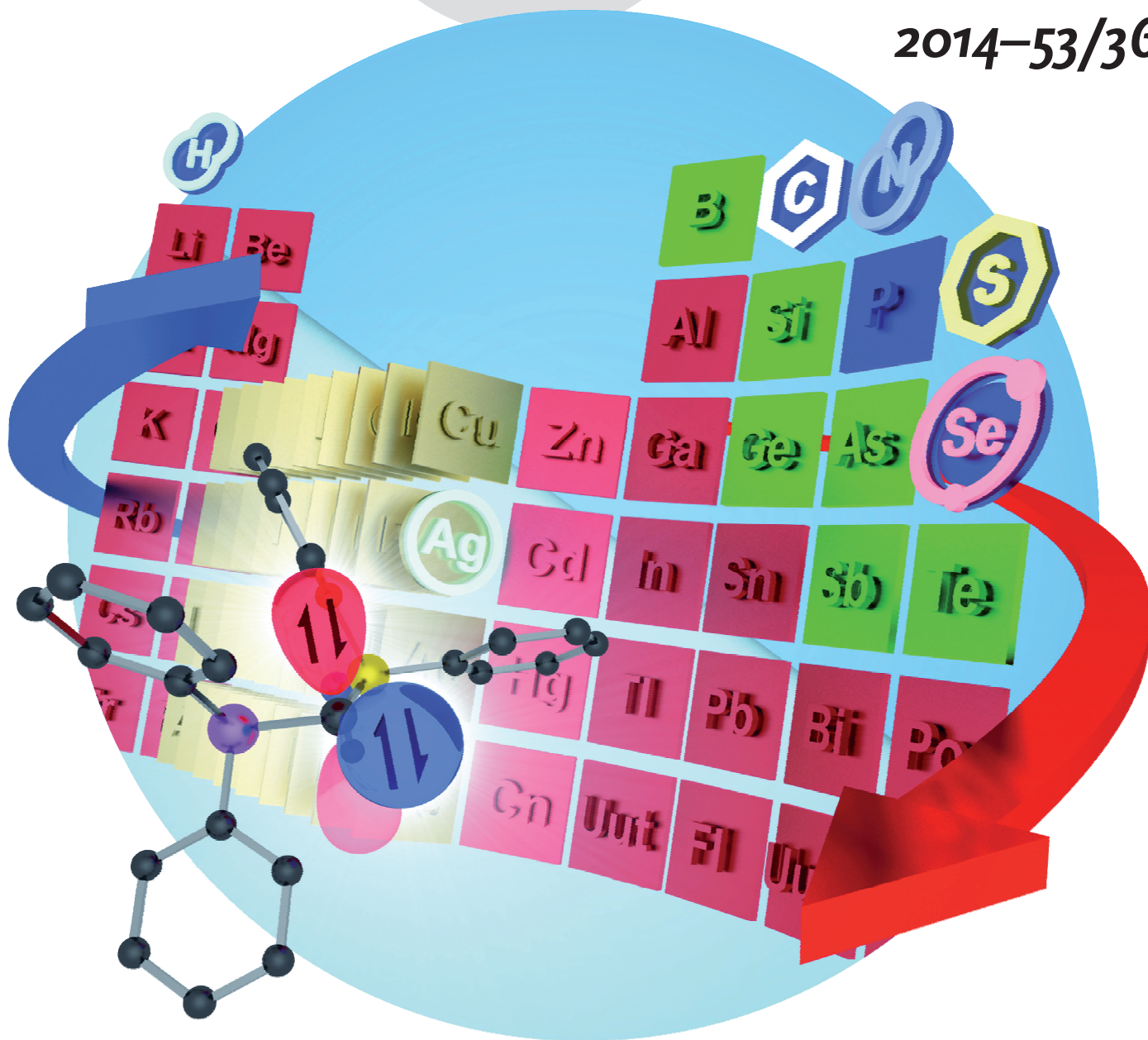
# Angewandte Chemie

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## New carbones ...

... of the type  $\text{Ph}_2\text{E} \rightarrow \text{C} \leftarrow \text{SPh}_2(\text{NMe})$  ( $\text{E}=\text{S}$  or  $\text{Se}$ ) were synthesized and characterized. T. Fujii et al. show in their Communication on page 9569 ff. that the double protonation of  $\text{Ph}_2\text{Se} \rightarrow \text{C} \leftarrow \text{SPh}_2(\text{NMe})$  gives a dication, whereas a C-metalated trication is obtained with silver(I). These reactions constitute the first experimental evidence for a carbodichalcogenurane behaving as a four-electron donor ligand.

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