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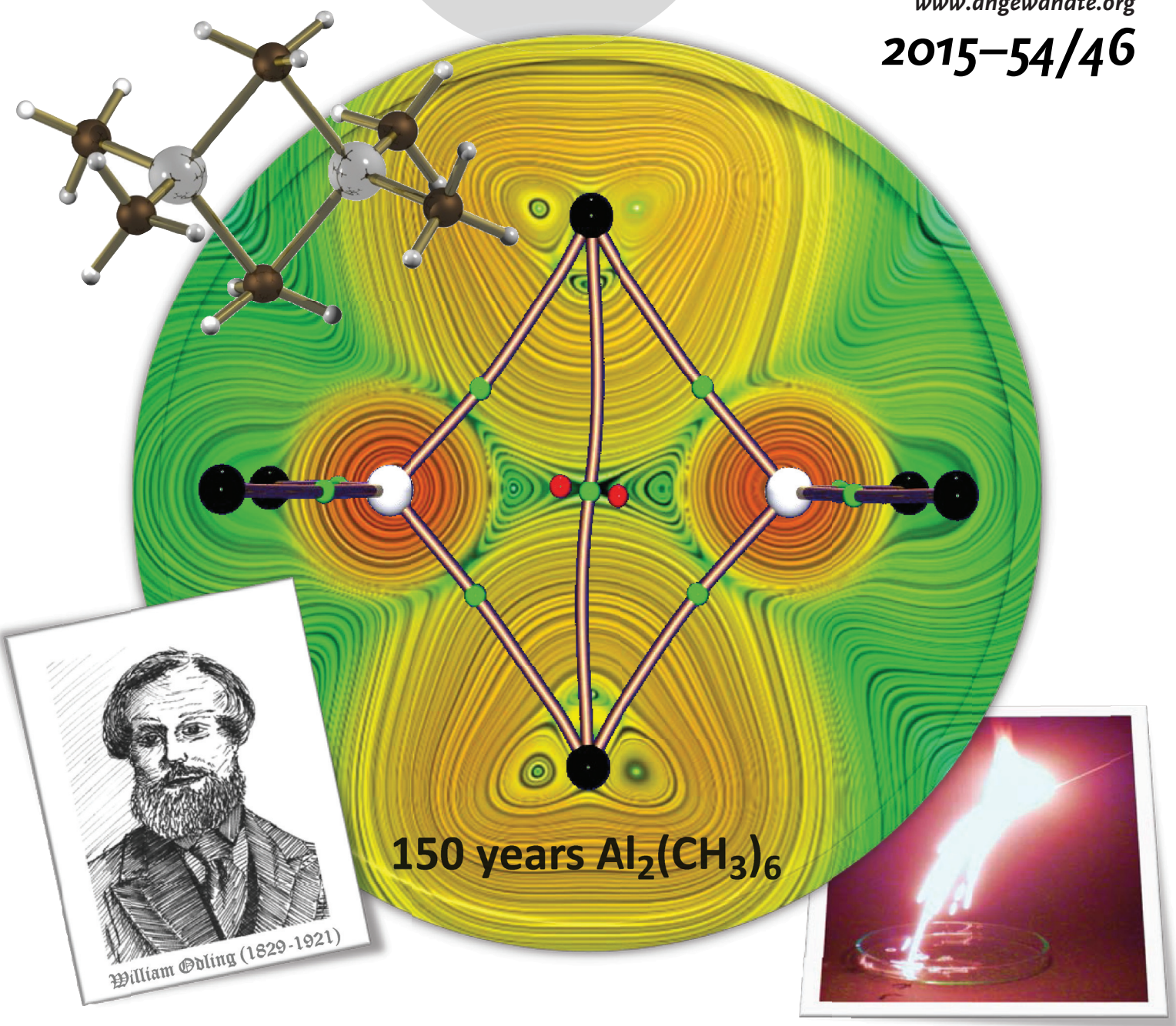
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150 years after its discovery by W. Odling ...

... the bonding situation in dimeric aluminum trimethyl is still under debate. In their Communication on page 13816 ff., N. Mitzel et al. provide new data from experimentally determined electron density topology (shown in the illustration as bond paths) and calculated magnetic response currents (plane below the molecular graph).

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