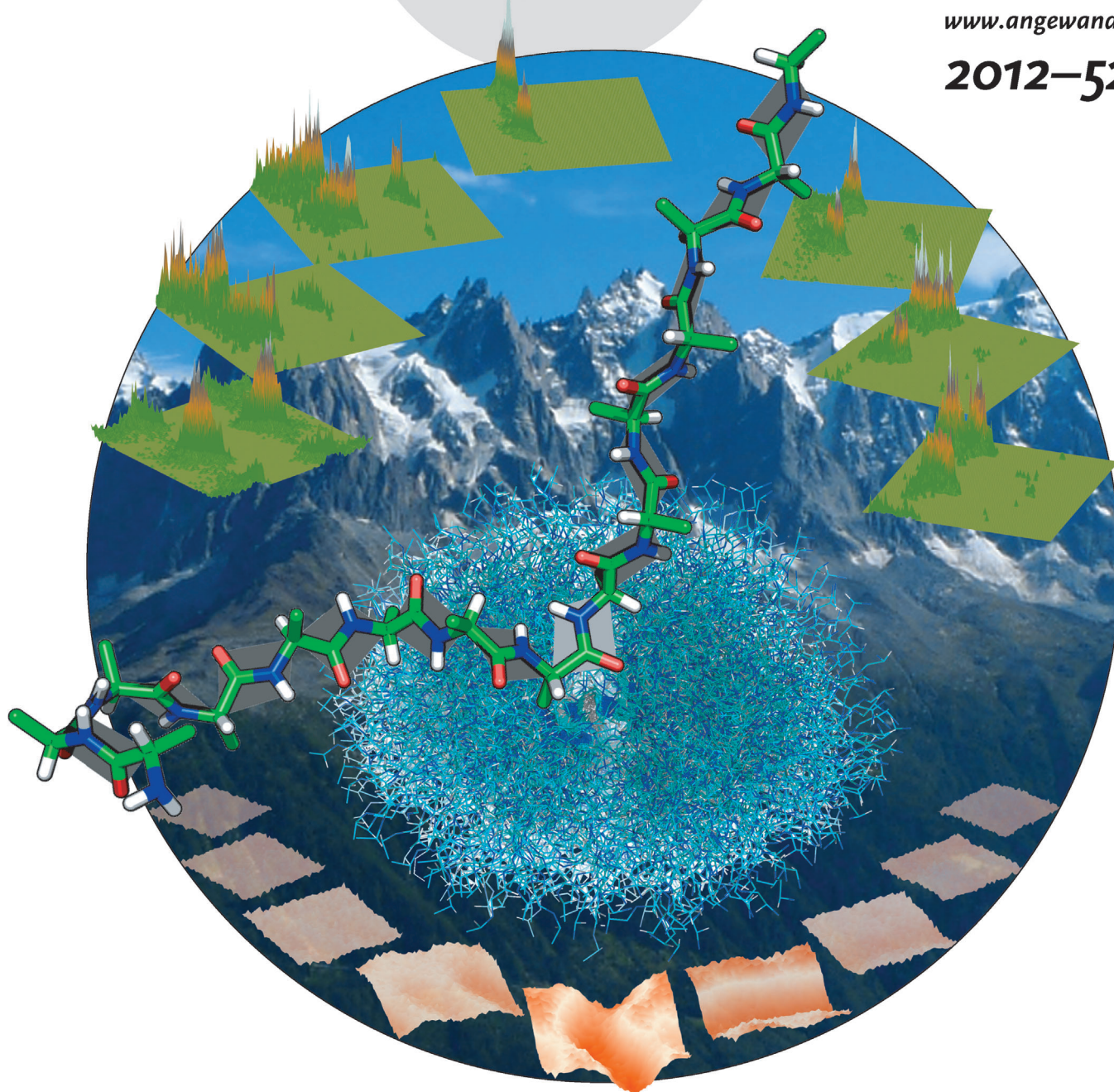


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NMR spectroscopy ...

... is a powerful method for studying disordered proteins, providing atomic resolution and ensemble-averaged information. In their Communication on page 687 ff., M. Blackledge et al. show that by analyzing local and long-range effects, residual dipolar couplings can be determined up to six orders of magnitude faster than by existing techniques.

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