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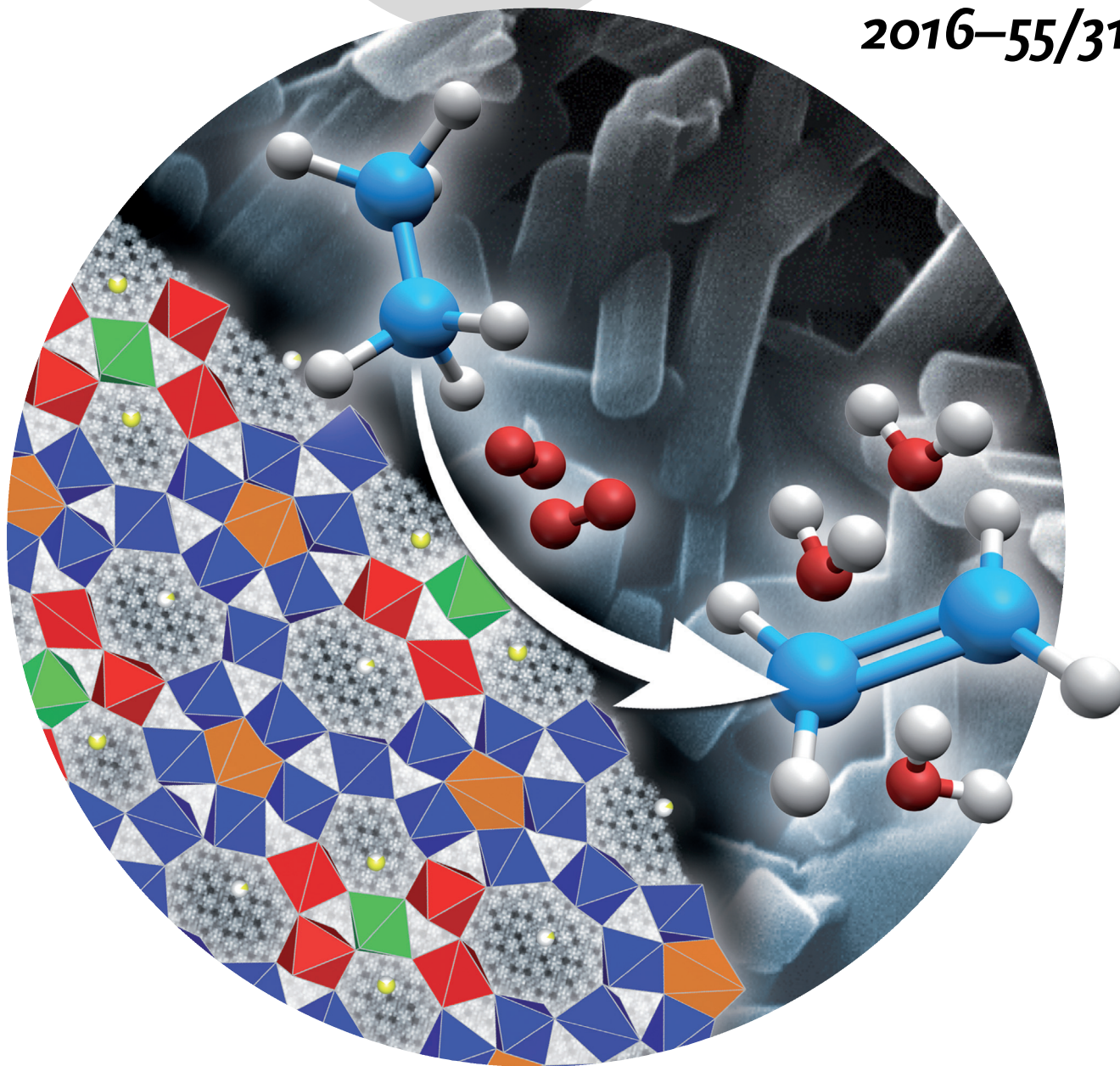
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Catalysis on the edge ...

... of complex mixed oxides. In their Communication on page 8873 ff. N. D. Browning, M. Sanchez-Sanchez, J. A. Lercher et al. describe the crystal surface of Mo-V-Te-Nb oxide catalysts by using high-angle annular dark-field scanning transmission electron microscopy, linking the outstanding activity in ethane oxidative dehydrogenation of these materials to the atomic arrangement of particular crystalline facets.

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