

... are used in hydrodesulfurization processes at oil refineries. In their Communication on page 10723 ff., S. Helveg et al. analyze an industrial-style Co-Mo-S catalyst at the single-atom level by electron microscopy. With this method, the sites of single cobalt atoms, which are responsible for promoting sulfur removal from oil distillates, are resolved. Cover courtesy of S. Nygaard, Haldor Topsøe A/S.

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