

## OTHER PUBLICATIONS

Li et al., "Cryptomelane as High-Capacity Sulfur Dioxide Absorbent for Diesel Emission Control: A Stability Study," *Ind. Eng. Chem. Res.*, vol. 44, No. 19, pp. 7388-7397 (Aug. 10, 2005). Li et al., "High-Capacity Sulfur Dioxide Absorbents for Diesel Emissions Control," *Ind. Eng. Chem. Res.*, vol. 44, pp. 168-177 (2005). Li et al., "Method for Determining Performance of Sulfur Oxide Adsorbents for Diesel Emission Control Using Online Measurements of SO<sub>2</sub> and SO<sub>3</sub> in the Effluent," *Ind. Eng. Chem. Res.*, vol. 43, pp. 4452-4456 (Jun. 2004).

Li et al., "Synthesis and Characterization of Silver Hollandite and Its Application in Emission Control," *Chem. Mater.*, vol. 17, No. 17, pp. 4335-4343 (Jul. 2005).

Macken et al., "Reductive Regeneration of Sulfated CuO/Al<sub>2</sub>O<sub>3</sub> Catalyst—Sorbents in Hydrogen, Methane, and Steam," *Ind. Eng. Chem. Res.*, vol. 37, pp. 2611-2617 (Jun. 1998).

Takahashi et al., "The new concept 3-way catalyst for automotive lean-burn engine: NO<sub>x</sub> storage and reduction catalyst," *Catalysis Today*, vol. 27, pp. 63-69 (Jan. 1996).

\* cited by examiner