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Effects of Adsorbent Properties on Nuclear Magnetic Resonance Line Widths of Absorbates

By J. H. PICKETT and L. B. ROGERS

[article in *Separation Science*, 5(1), 11-22 (1970)]

On page 19 the 3rd line from the bottom should read: sion has been found to be nearly as rapid as diffusion in bulk liquid (33, 34), and the chemical shifts of molecules in

Nuclear Magnetic Resonance Measurements of Line Width, Chemical Shift, and Intensity for Molecules Absorbed on Silica

By J. H. PICKETT, C. H. LOCHMULLER, and L. B. ROGERS

[article in *Separation Science*, 5(1), 23-50 (1970)]

On page 37 in the 7th line from the bottom, on page 45 in the 6th line from the bottom, and on page 48 in the 4th line from the bottom replace "cyclohexane" by "cyclohexene."