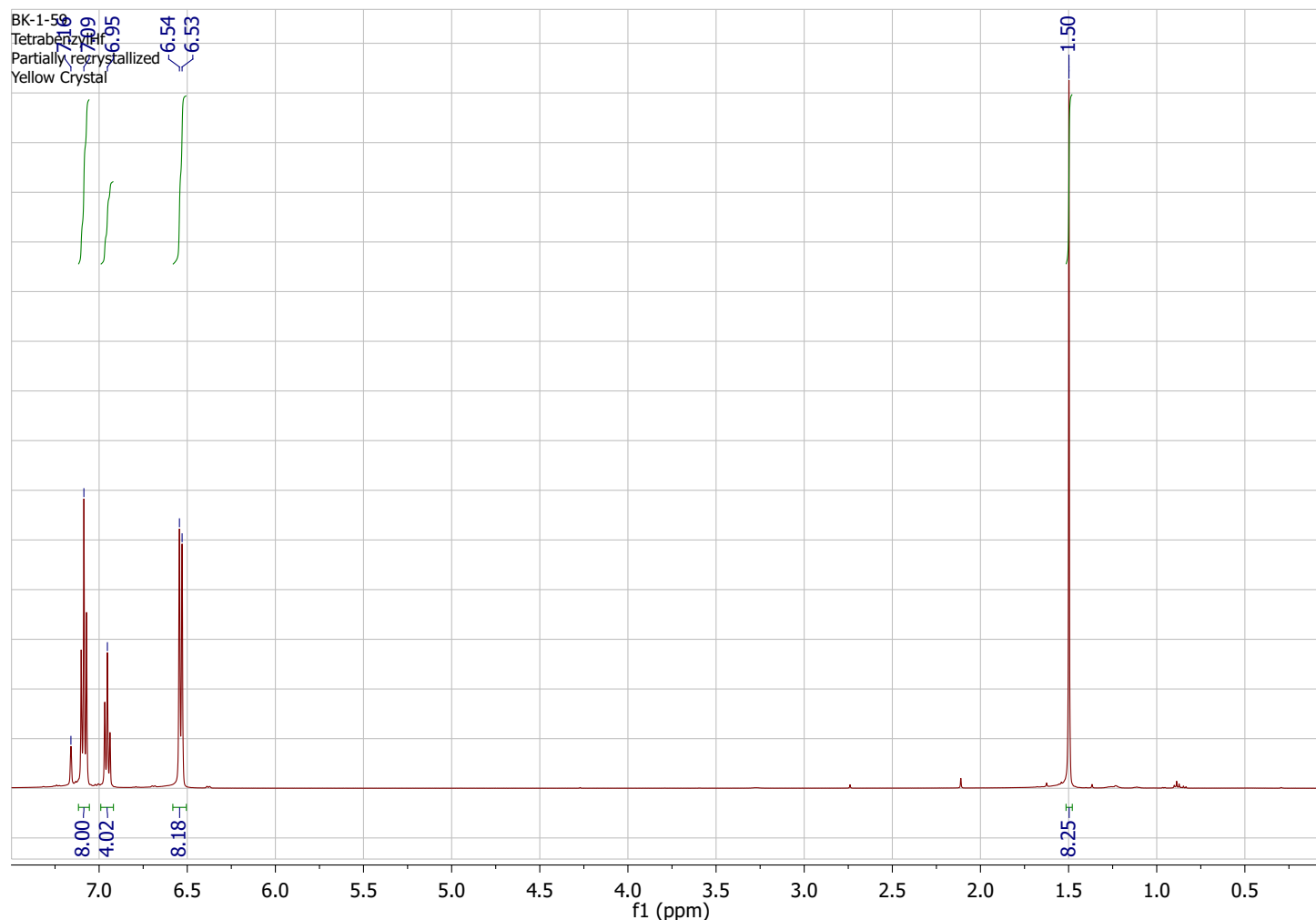


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NMR is *Science*



Tetrabenzyl hafnium in C_6D_6

Benjamin Kagan, 2015

Department of Chemistry | University of Vermont

Field strength: 500 MHz

Why is this your favorite spectrum?

The aromatic proton-splitting patterns do a great job demonstrating inequivalent proton environments.