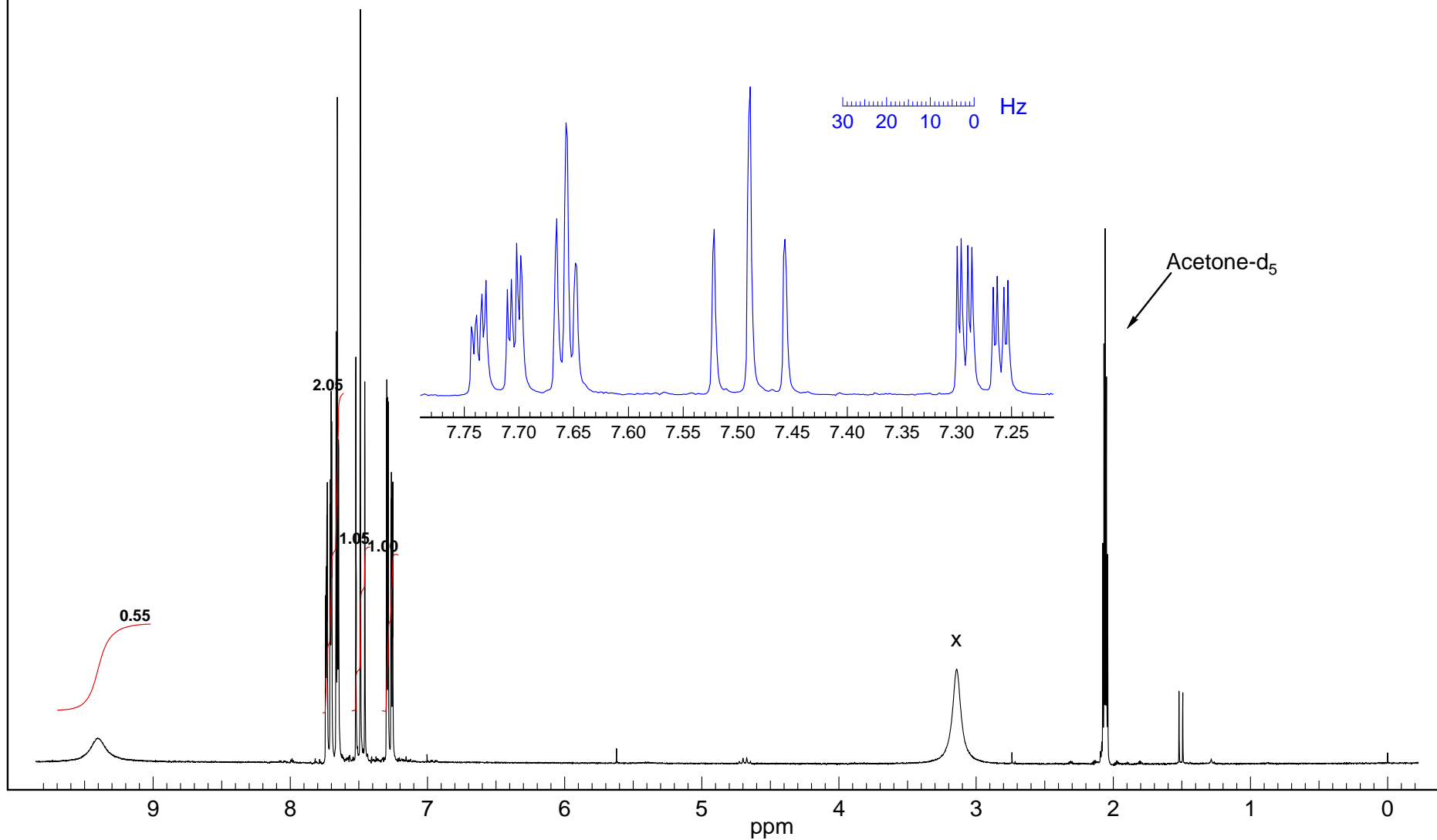
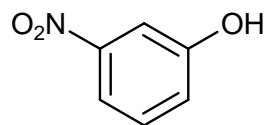


Exercise: Determine structure of a compound from  $^1\text{H}$  NMR spectrum.

$\text{C}_6\text{H}_5\text{NO}_3$

250 MHz  $^1\text{H}$  NMR Spectrum in Acetone- $\text{d}_6$

Source: Adam Fiedler/Reich g



Exercise: Determine structure of a compound from  $^1\text{H}$  NMR spectrum.

