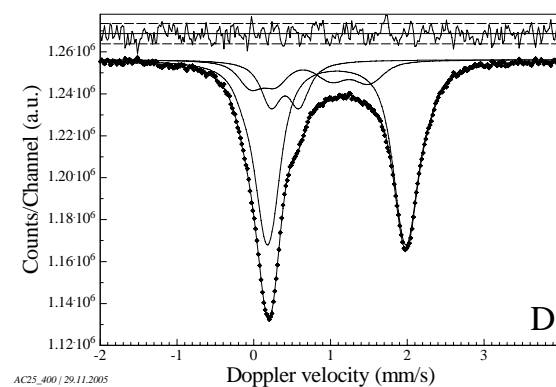
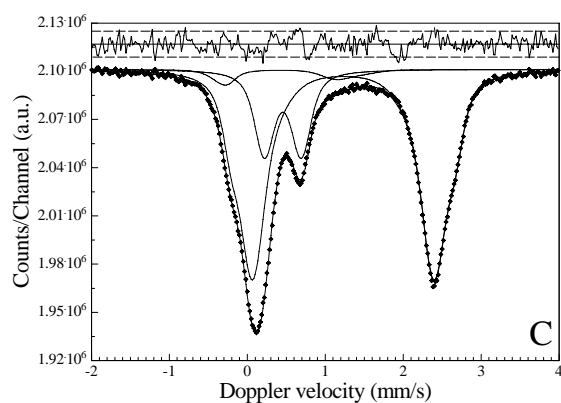
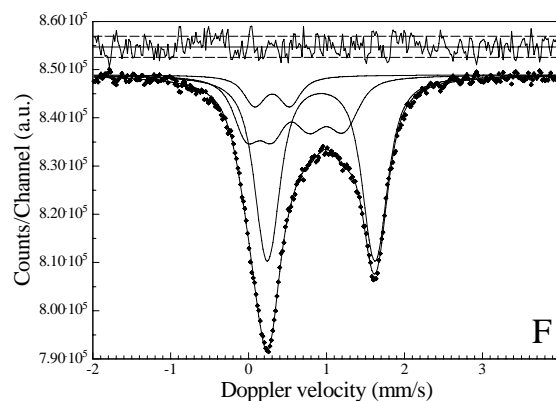
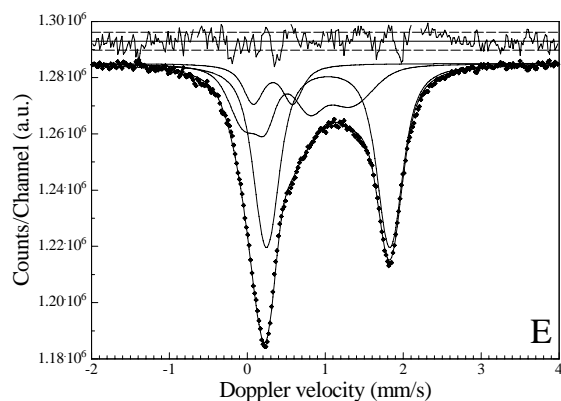


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1022 Figure 9: Typical ^{57}Fe Mössbauer spectra of sample Ae25#20 ($\text{hd}_{75}\text{ae}_{25}$) recorded at different
 1023 temperatures and evaluated with the quadrupole splitting distribution approach: (a) $T = 80$ K,
 1024 (b) $T = 170$ K, (c) $T = 250$ K, (d) $T = 400$ K, (e) $T = 473$ K and (f) $T = 573$ K.