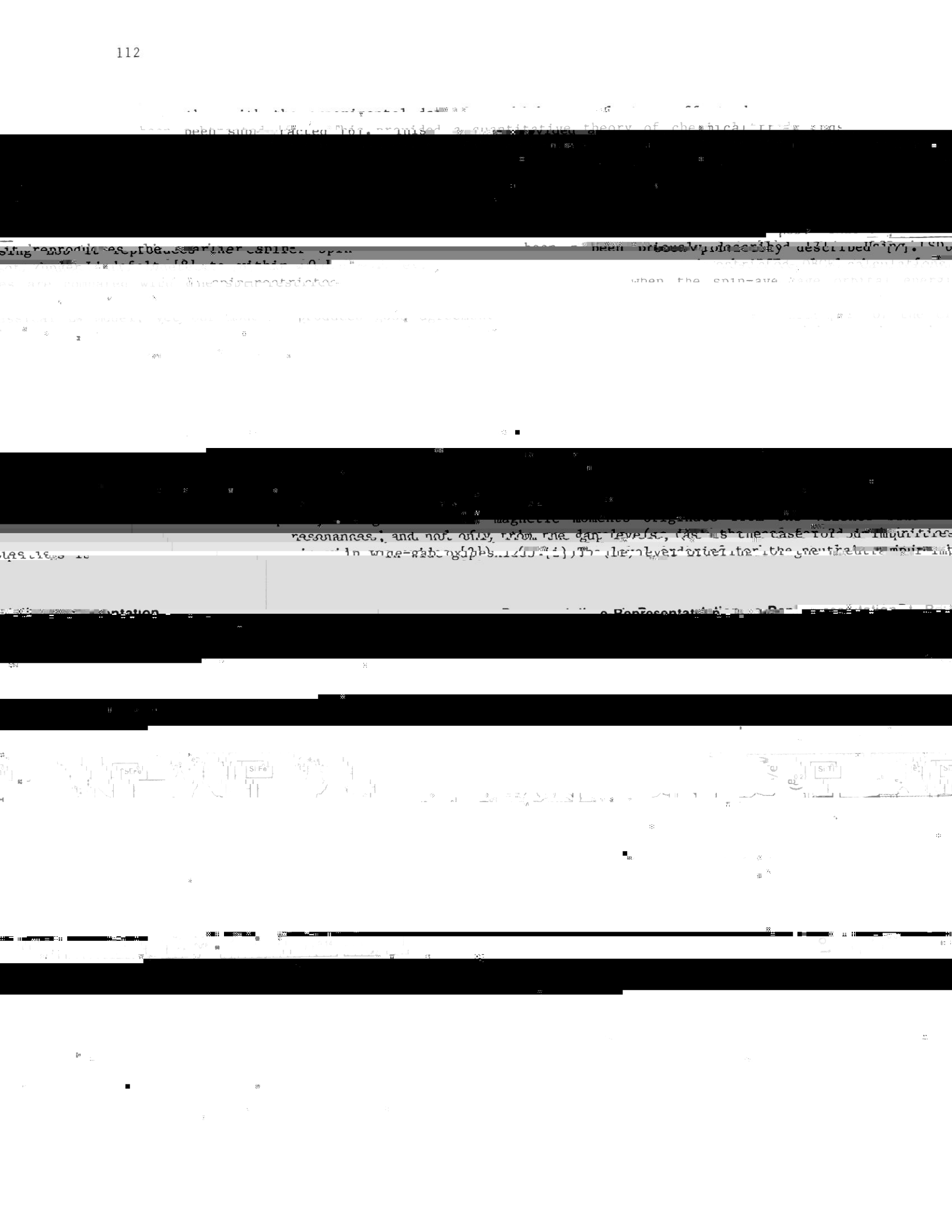
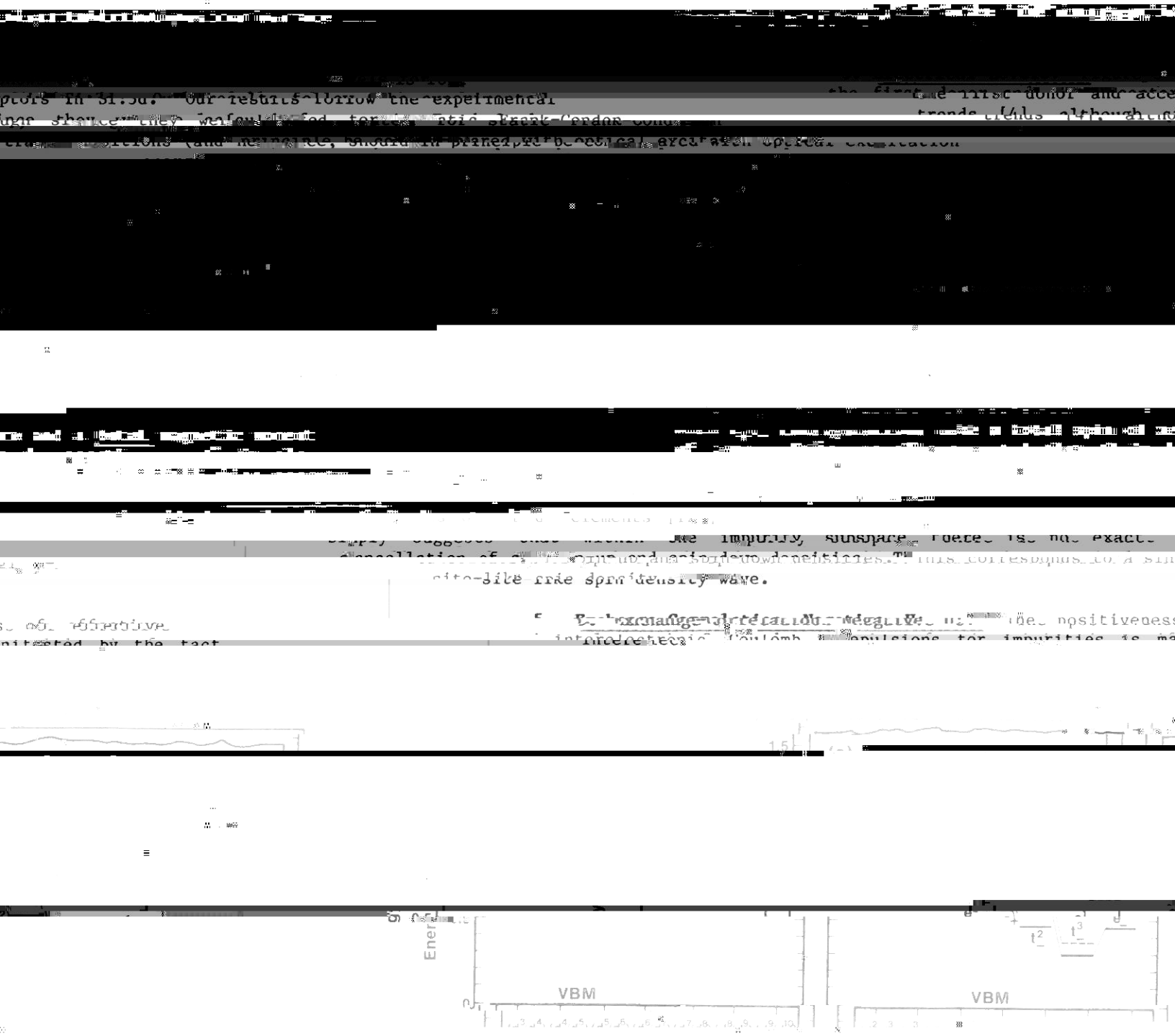


I=1/2, A is given by: $A = \frac{2\mu}{} g_e \beta \langle r^{-3} \rangle [g_e - \frac{k}{} g_l$, where g_e = 2.0023,


VBM
VBM