Alfven mode dispersion relation in the DeM phase $n_{
m tot} = \,$ 500 cm $^{-3}$ - $B = \,$ 1.39e-05 $\mu {
m G}$ - $T = \,$ 10 K - ${
m grad}(P_{
m CR}) = \,$ 1e-29 ${
m erg \ cm}^{-4}$ 10⁻³ 10-4 10⁻⁵ 10⁻⁶ 10⁻⁷ 10⁻⁸ 10⁻⁹ ' 10⁻¹⁰ 10⁻¹¹ 10⁻¹² 10⁻¹³ 10⁻¹⁴ 10⁻¹⁵ 10⁻¹⁶ 10⁻¹⁷ 10⁻¹⁸ 10⁻² 10⁰ 10⁻¹ 10¹ 10² 10³ 10⁵ 10⁶ 10⁷ 10⁴ Mass normalised kinetic energy