We analyzed the $K$--$\chi$ plot in order to investigate the change in the electronic state in the C15 Laves phase compound HfV$_2$ at the lattice transformation temperature $T_L$ ($\approx$ 120 K). We could obtain $K_{3d\text{ orb}}$, $\chi_{3d\text{ orb}}$, and $\chi_{5d\text{ orb}} + (2/3) \chi_{\text{Pauli}} + \chi_{\text{dia}}$, which are consistent with those reported in our previous paper, and discussed the changes in density of states of the V 3d and 4s electrons at $T_L$.

For the superconducting state we discussed the d wave Anderson-Brinkman-Morel (ABM) type energy gap in which the gap is anisotropic and vanishes at points on the Fermi surface.

Key words: HfV$_2$; Anisotropic Energy Gap; Knight Shift; Spin-lattice Relaxation Rate; Magnetic Susceptibility.