gisette scale 1.78×10^{0} 1.76×10^{0} $\underline{\sim} 1.74 \times 10^{0}$ $\frac{\bigcirc}{\bigcirc} 1.72 \times 10^{0}$ 1.7×10^{0} \rightarrow VR-MARINA (K=1) VR-MARINA (K=5) VR-MARINA (K=10) ---- VR-DIANA (K=1) 1.68×10^{0} ---- VR-DIANA (K=5) 1.66×10^{0} VR-DIANA (K=10) 600 200 400 800 1000 Iteration