FIG. 4. Temperature dependence of drift velocity at saturation: ○—xenon, V_s; ●—argon, $V(10^4\,\mathrm{V\cdot cm^{-1}})$, dashed line—argon, V_s. In solid argon $V_s = 1.8 \times 10^6\ \mathrm{cm\cdot s^{-1}}$ at $T = 80$ K.