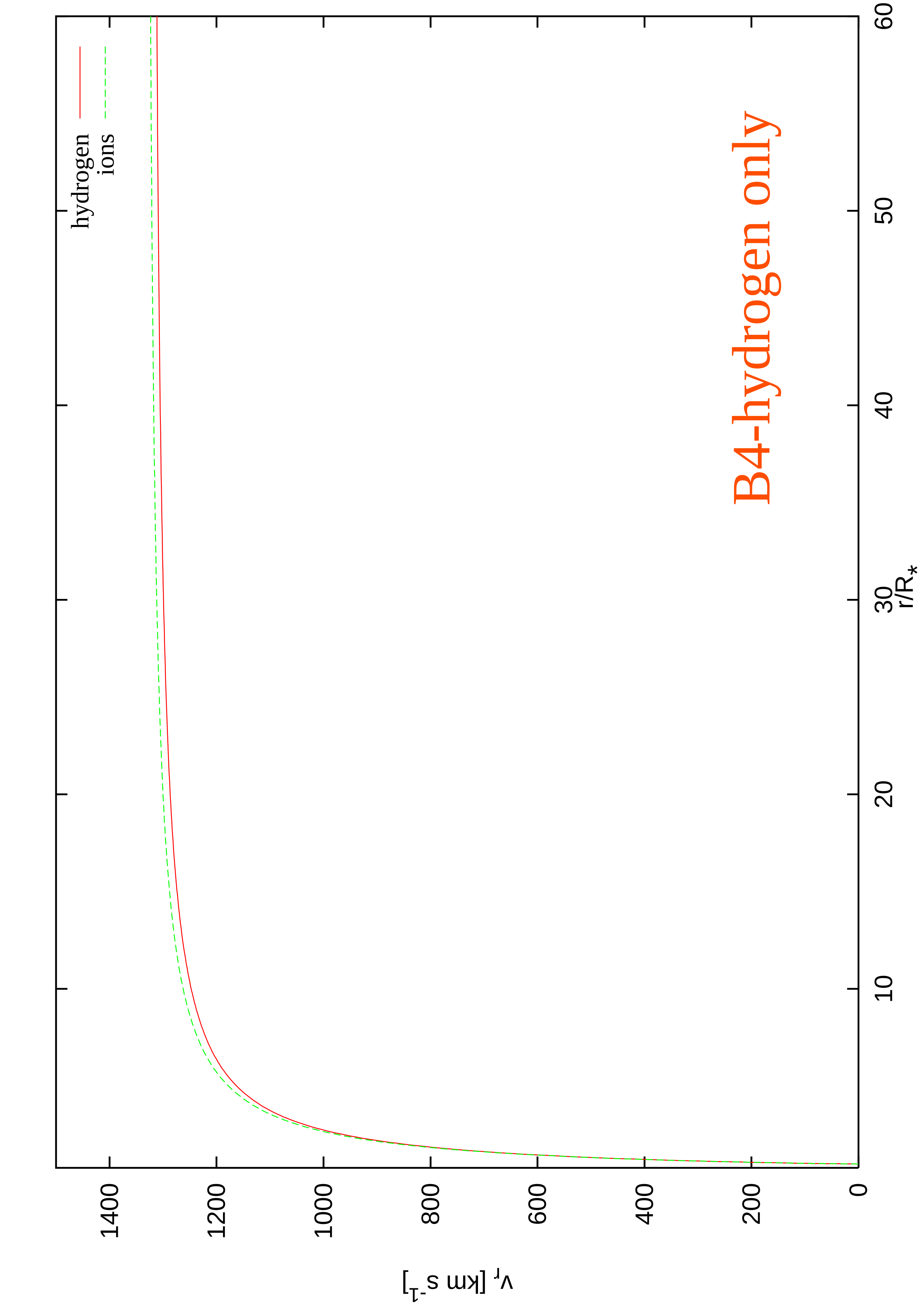

Figure 1: Model of the hydrogen wind driven by the friction from absorbing ions. Ionic velocity is fixed, hydrogen velocity is computed.

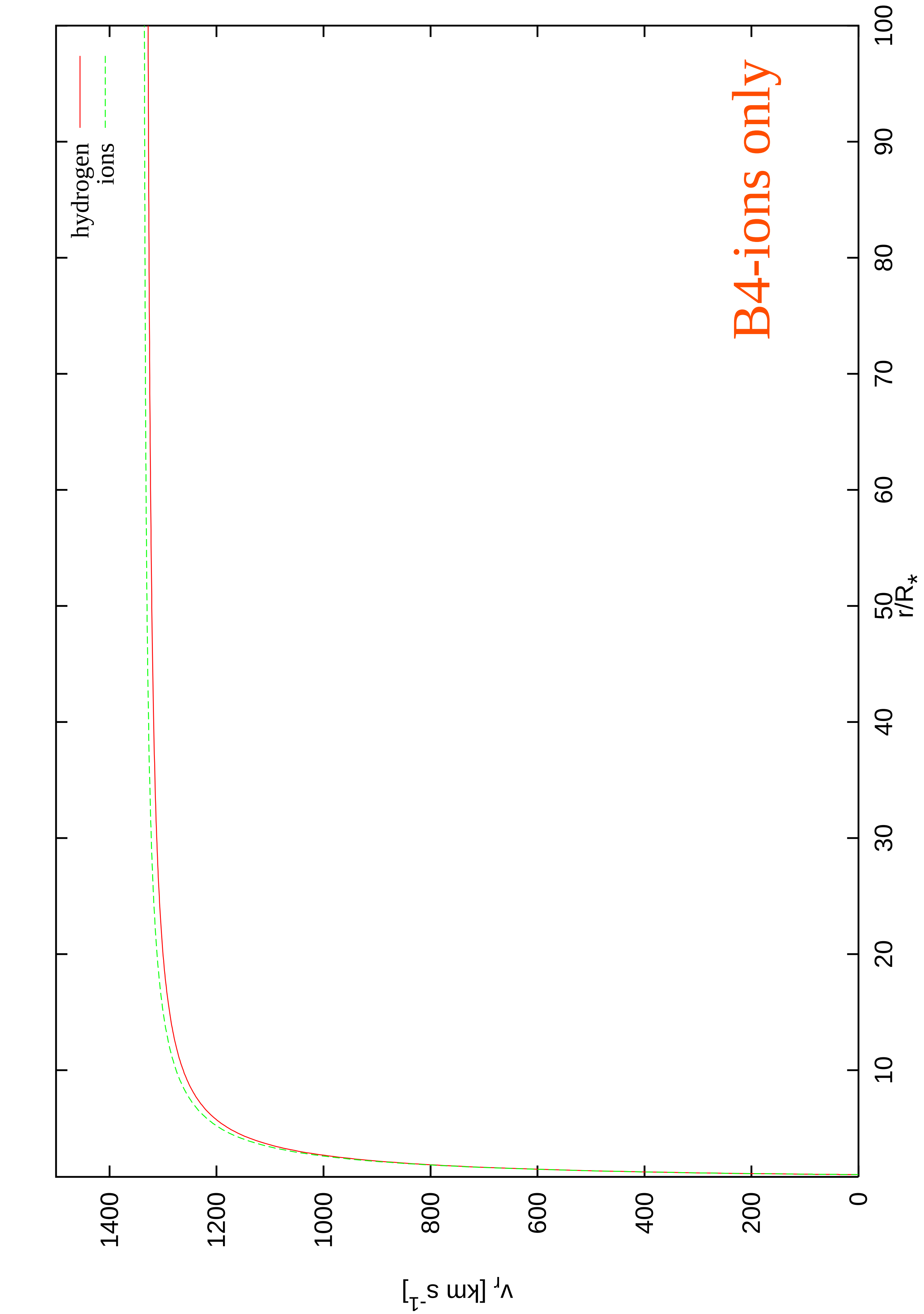

Figure 2: Model of the ionic wind driven by the radiation and by the friction from hydrogen. Hydrogen velocity is fixed, ionic velocity is computed.

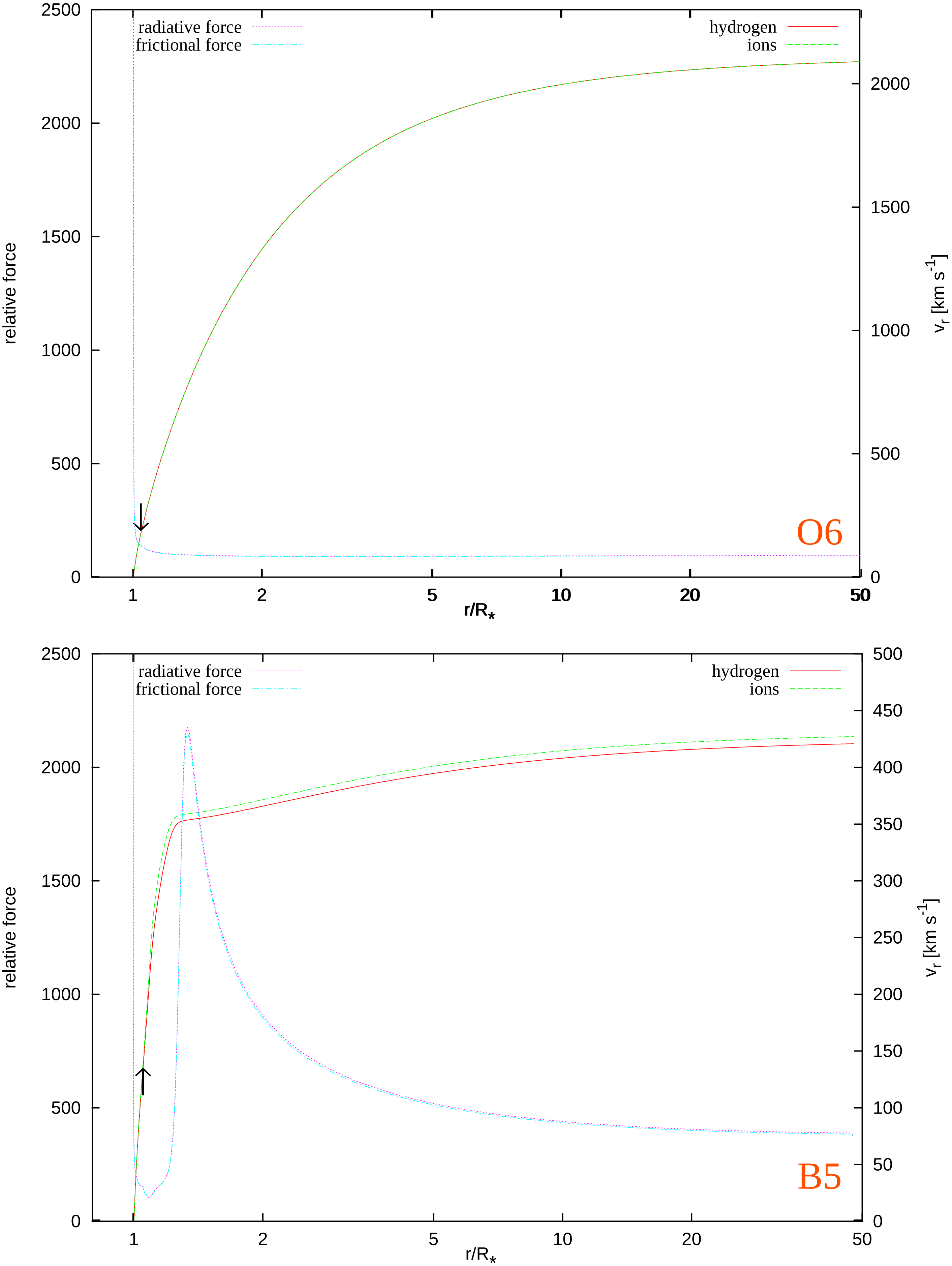

Figure 3: Plot of radiative and frictional forces acting on ionic component in twocomponent models of O6 and B5 stellar wind relative to the term $v_{r\mathrm{i}}\, dv_{r\mathrm{i}}/dr$. Velocities of both components are plotted as a refference. Arrow denotes the critical point location

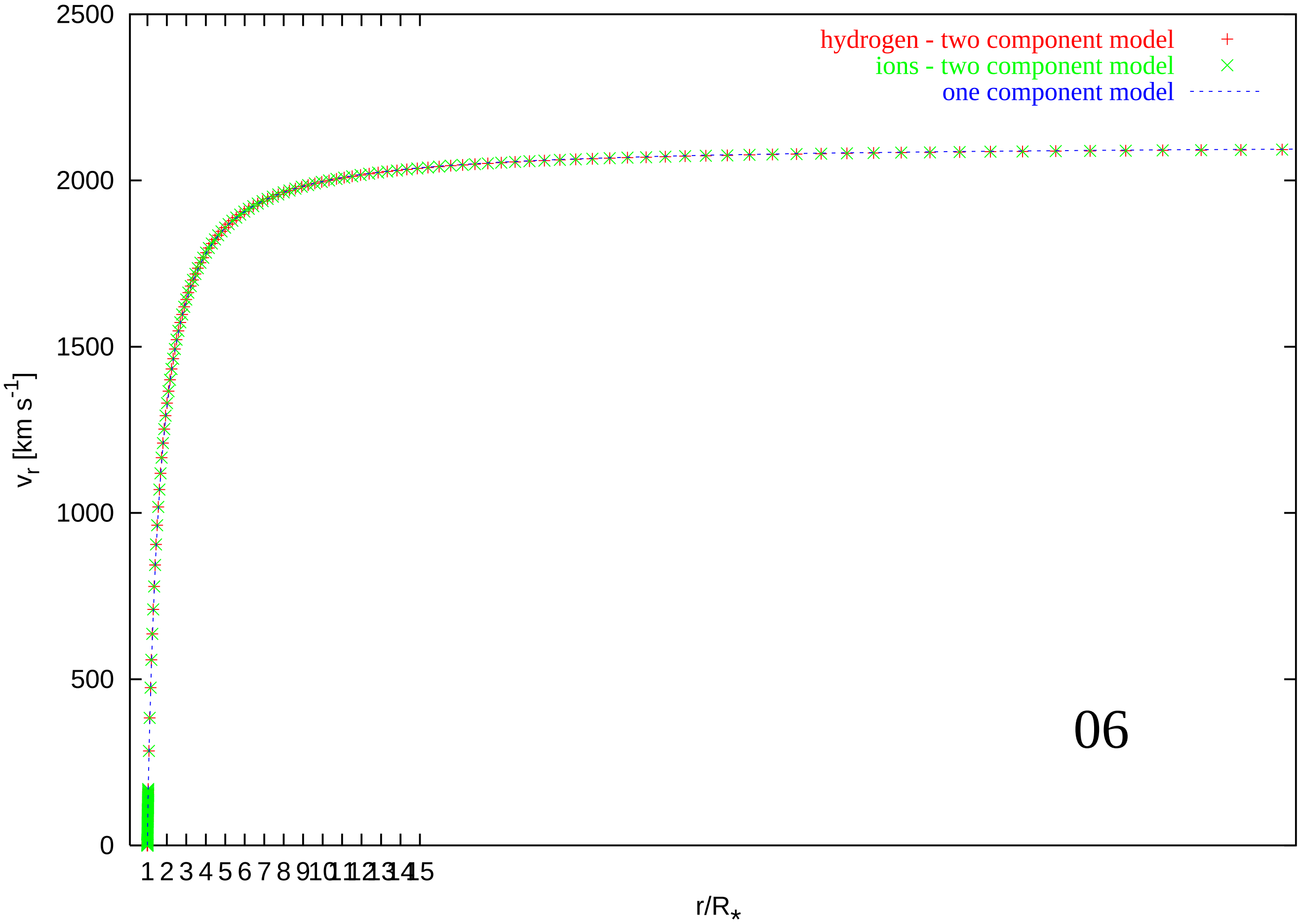

Figure 4: One-component and two-component wind model of O6 star.

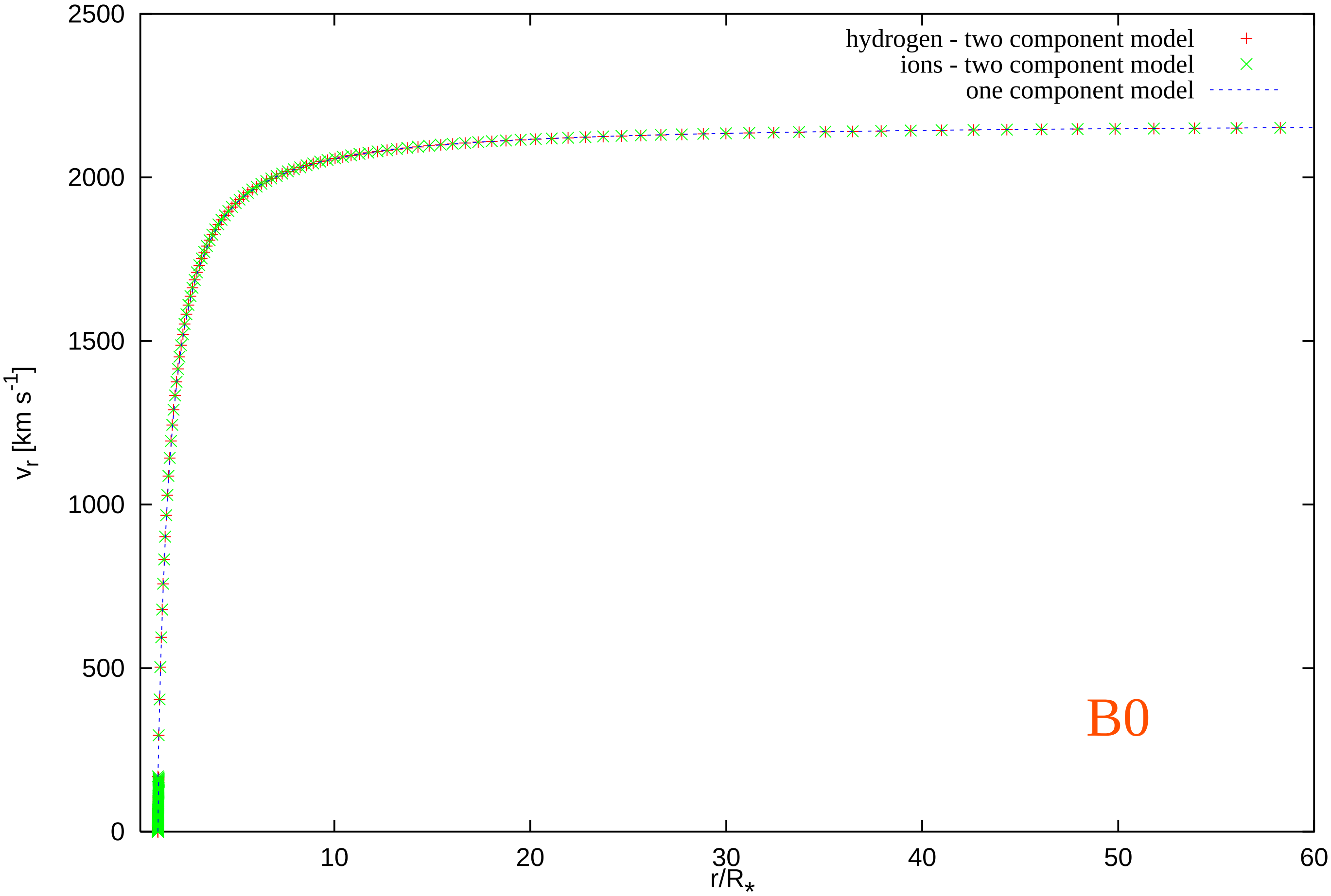

Figure 5: One-component and two-component wind model of B0 star.

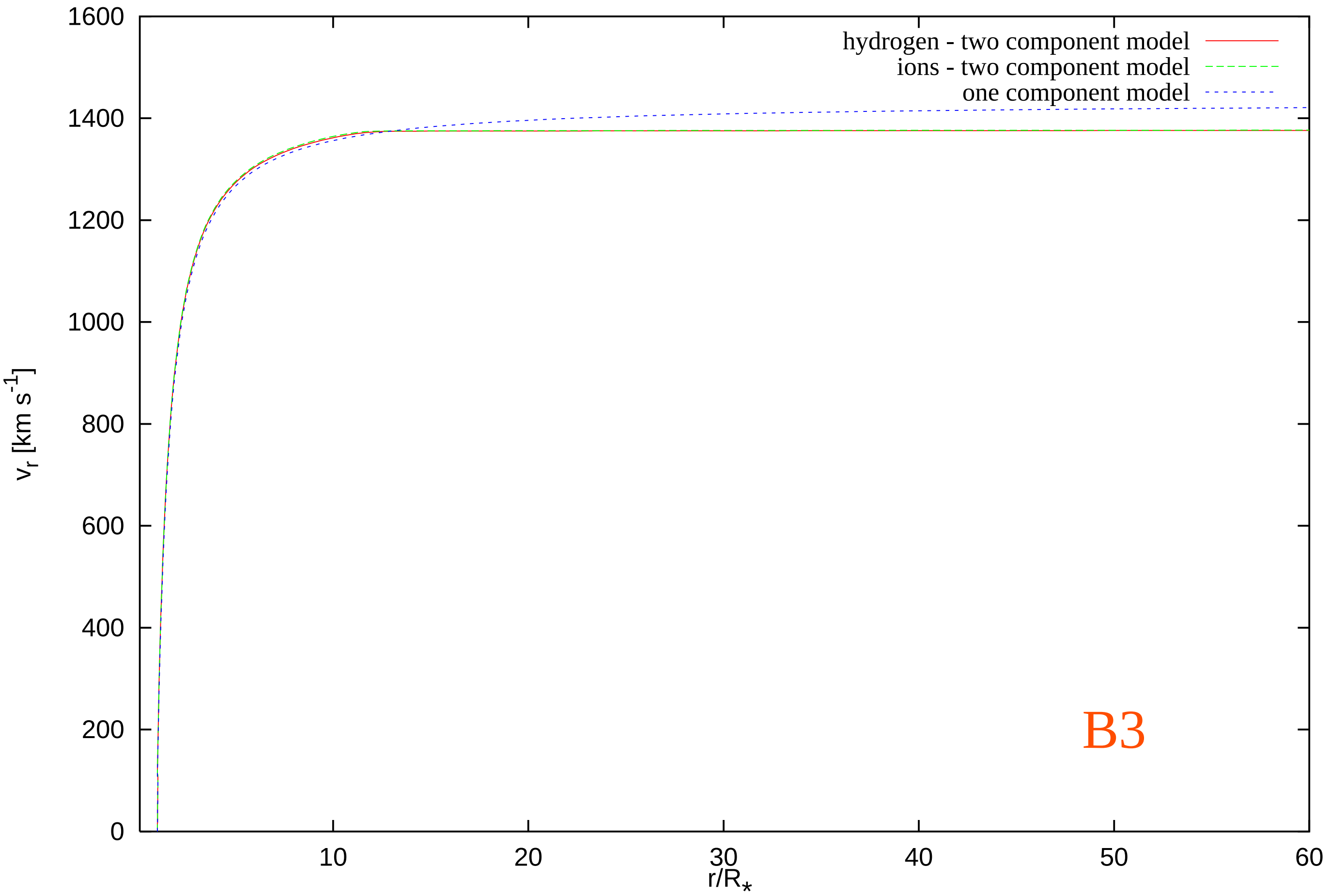

Figure 6: One-component and two-component wind model of B3 star.

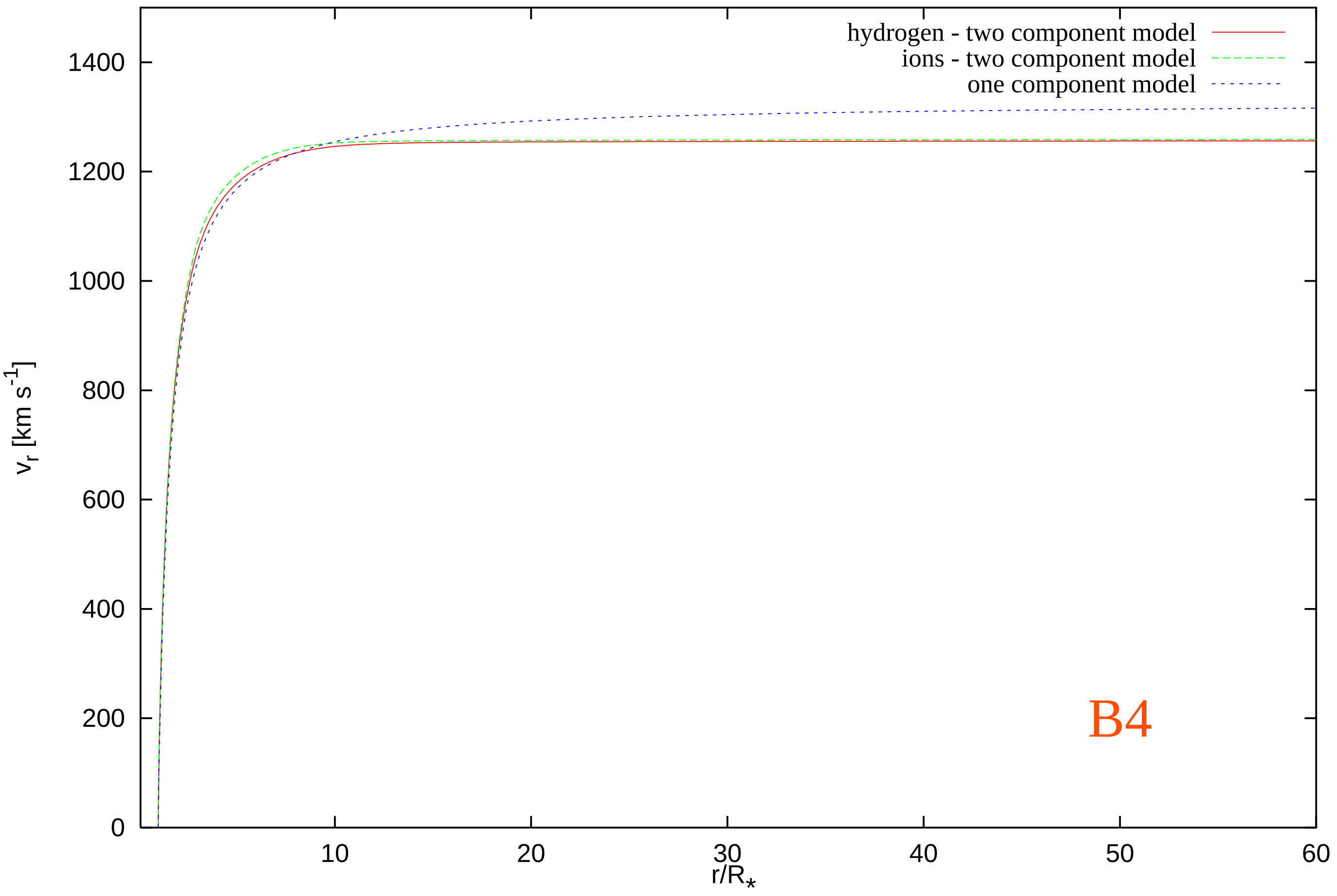

Figure 7: One-component and two-component wind model of B4 star.

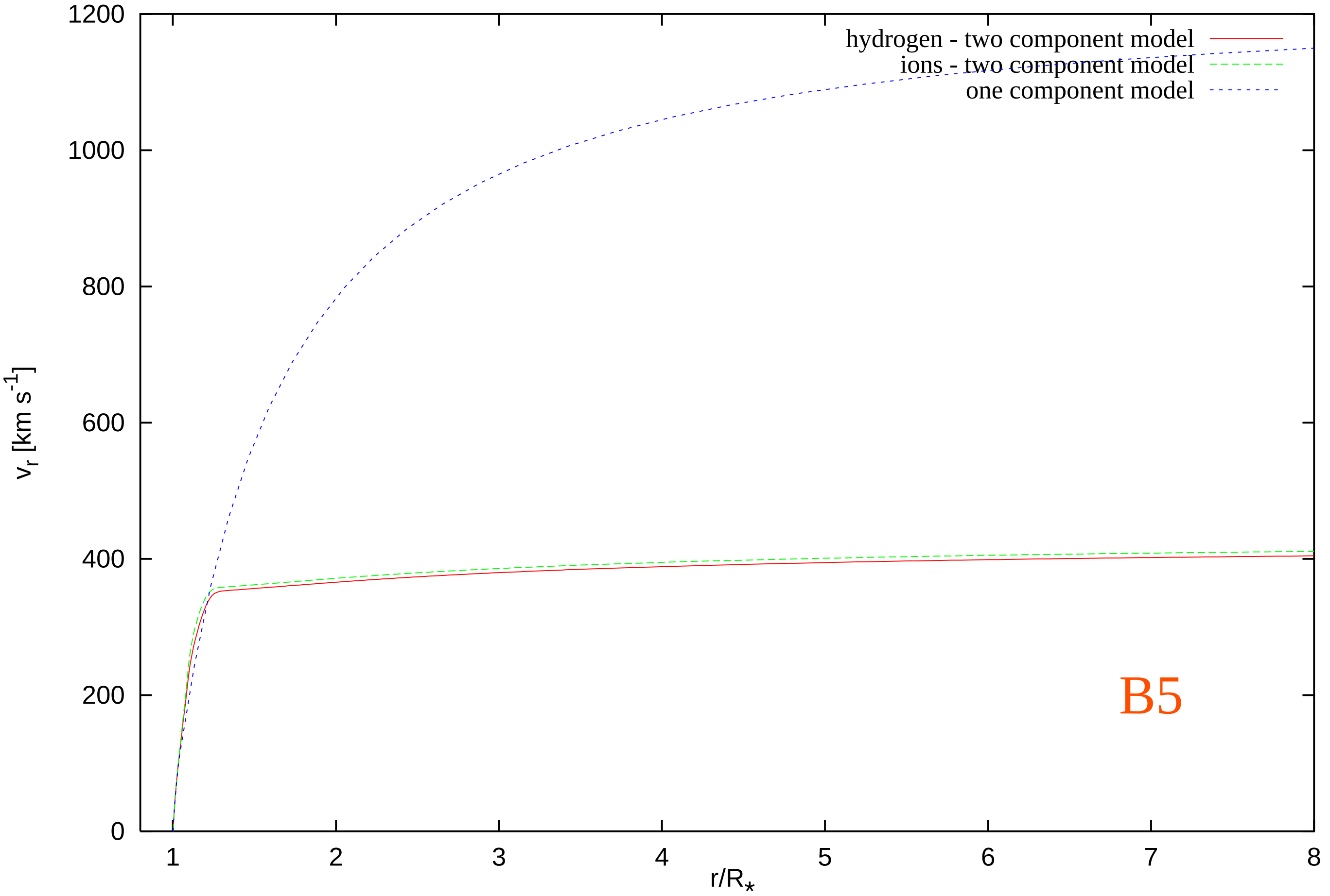

Figure 8: One-component and two-component wind model of B5 star.

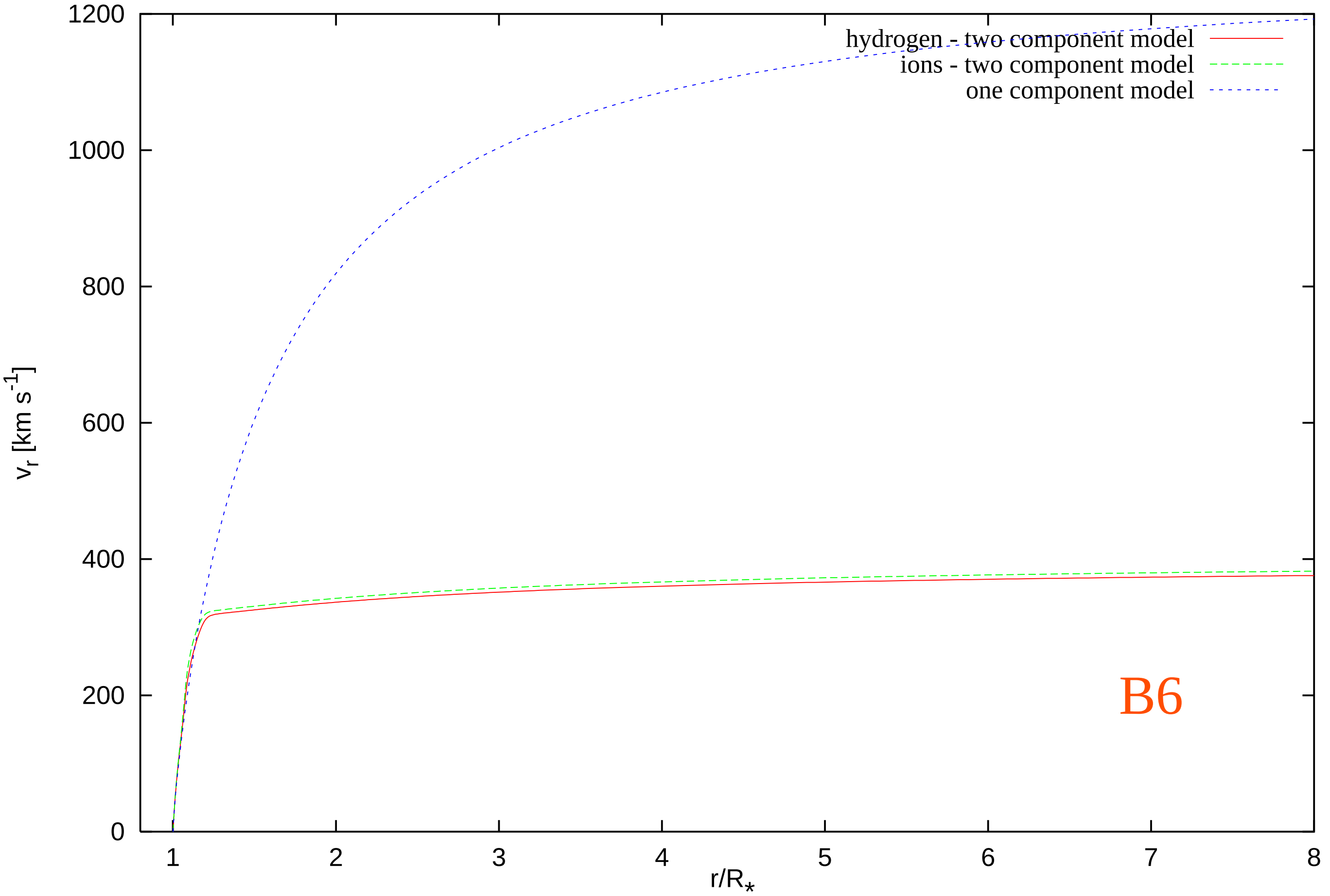

Figure 9: One-component and two-component wind model of B6 star.

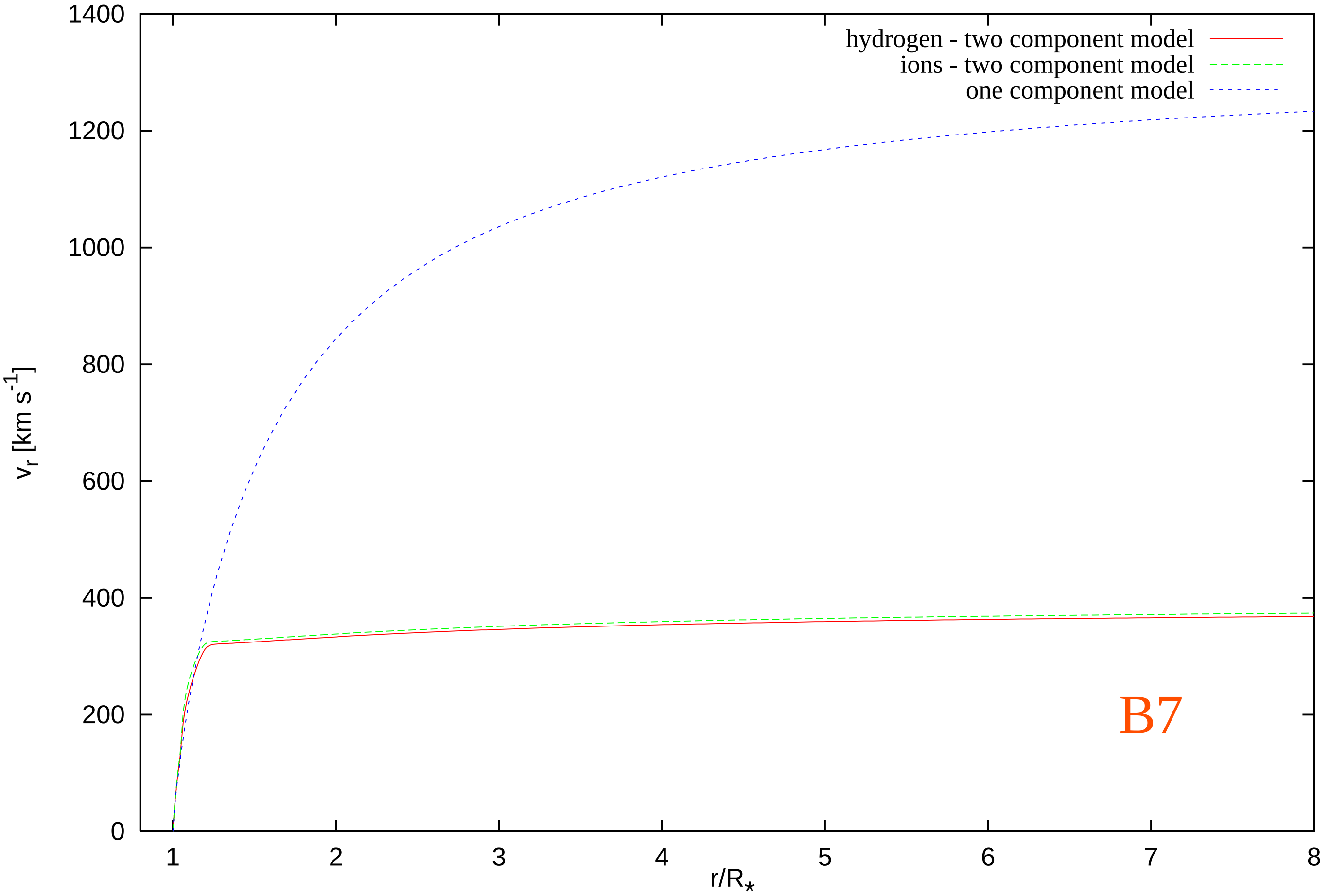

Figure 10: One-component and two-component wind model of B7 star.

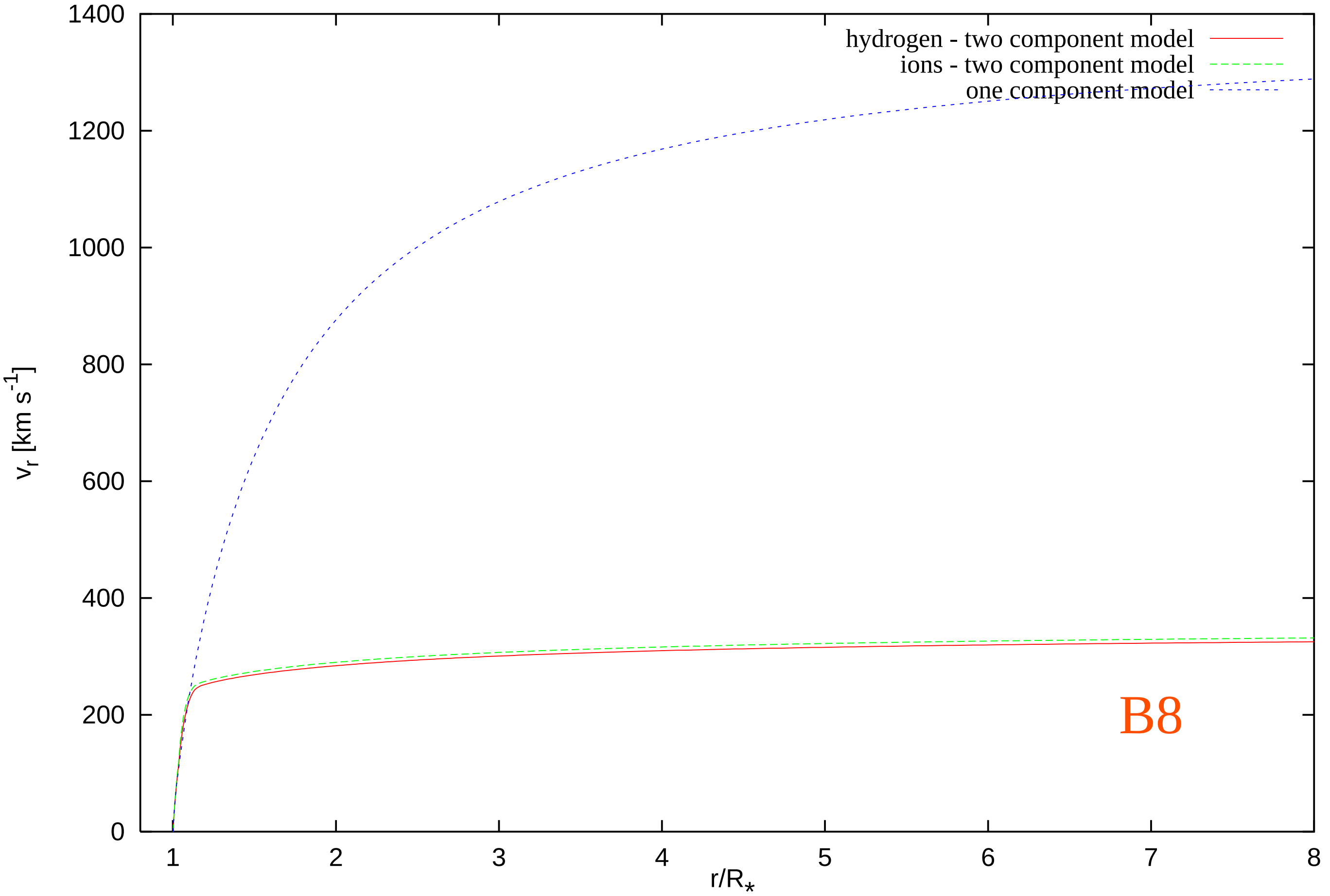

Figure 11: One-component and two-component wind model of B8 star.