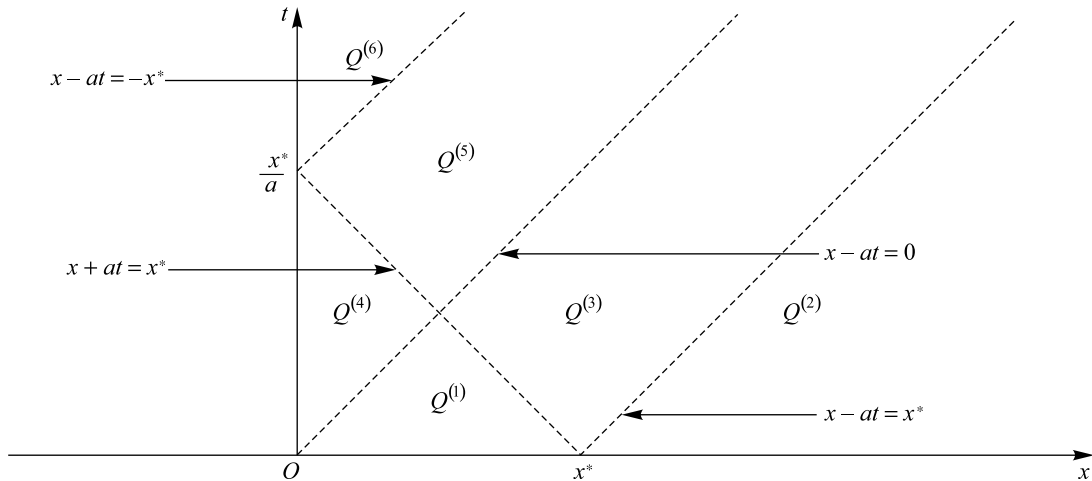




Разделение области Q характеристиками $x - at = 0$, $x + at = x^*$, $x - at = x^*$ и $x - at = -x^*$ на шесть подобластей ($Q^{(1)}$, $Q^{(2)}$, $Q^{(3)}$, $Q^{(4)}$, $Q^{(5)}$ и $Q^{(6)}$)

Division of the domain Q by the characteristics $x - at = 0$, $x + at = x^*$, $x - at = x^*$ and $x - at = -x^*$ into six subdomains ($Q^{(1)}$, $Q^{(2)}$, $Q^{(3)}$, $Q^{(4)}$, $Q^{(5)}$ and $Q^{(6)}$)