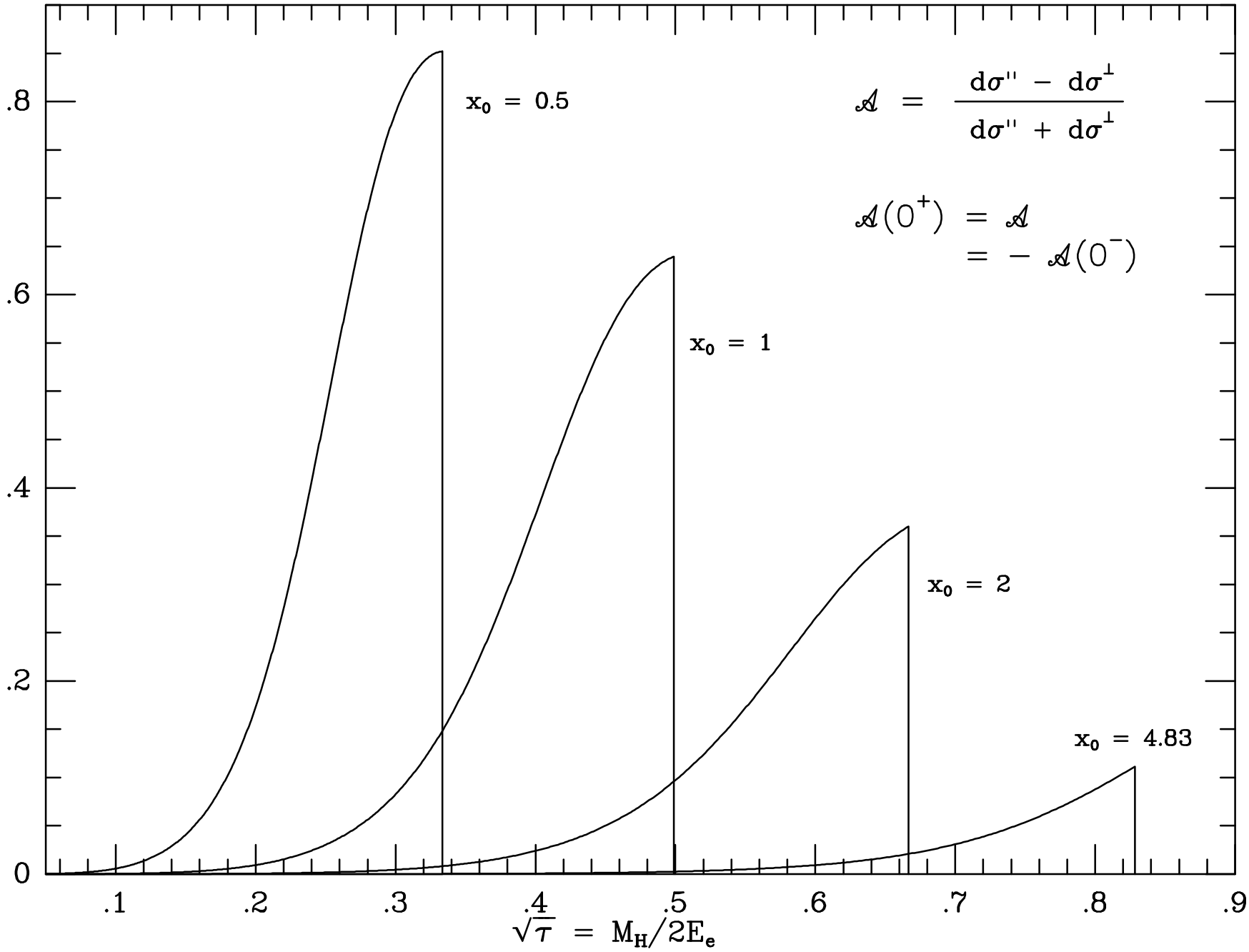
$x_0 = 0.5$
$x_0 = 1$
$x_0 = 2$
$x_0 = 4.83$
$\mathcal{A} = \frac{d\sigma'' - d\sigma^{\perp}}{d\sigma'' + d\sigma^{\perp}}$
$\mathcal{A}(0^+) = \mathcal{A}$
$= -\mathcal{A}(0^-)$
.8
.6
.4
.2
0
.1
.2
.3
.4
.5
.6
.7
.8
.9
$\sqrt{\tau} = M_H/2E_e$

Fig. 9