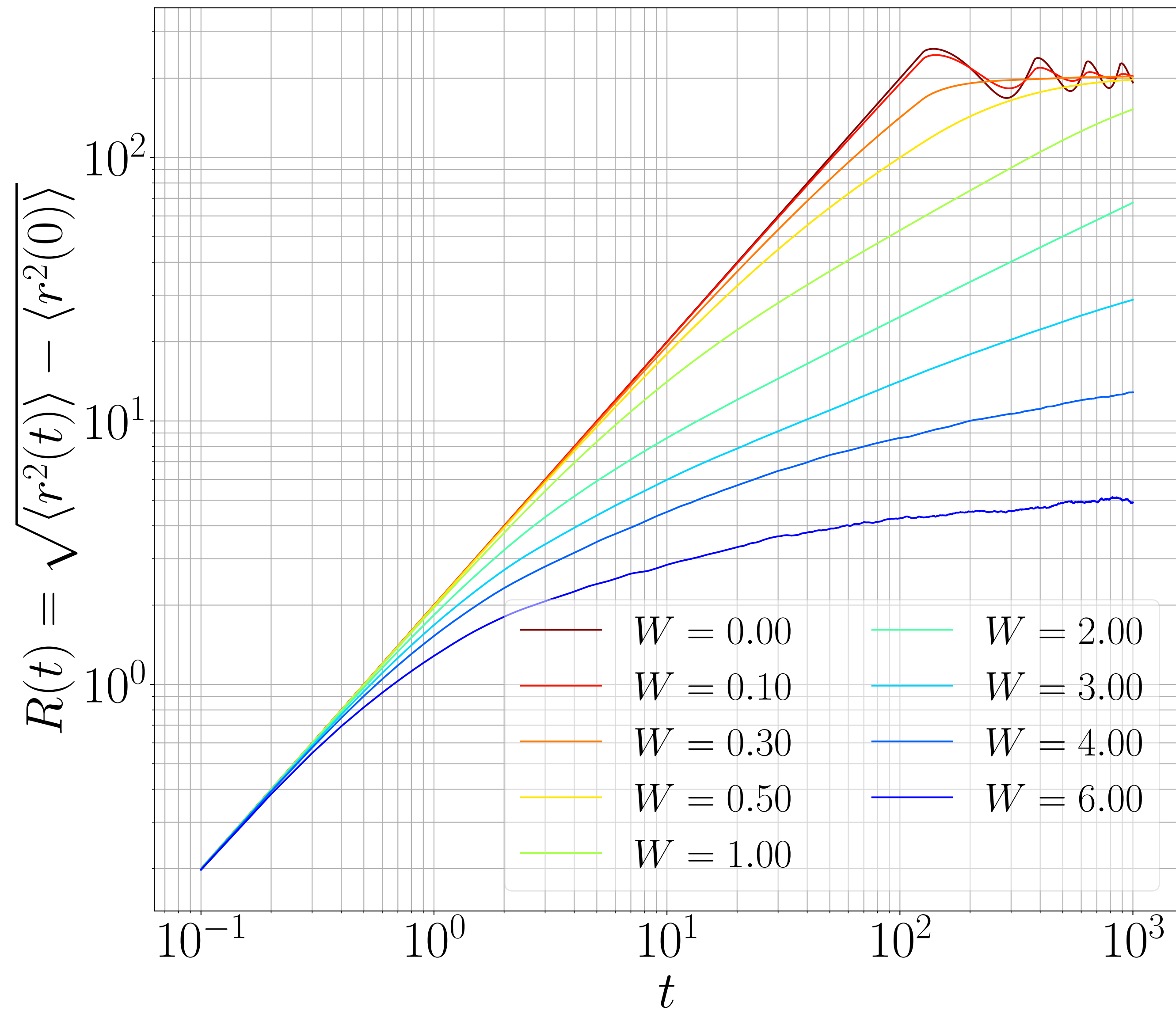


$$D = 2, L = 500$$

$R(t)$  for different  $W$



Determination of  $\beta(t)$  in  $R(t) \approx At^{\beta(t)} + \dots$

