

# DISQUE STELLAIRE

## $Q = 0$

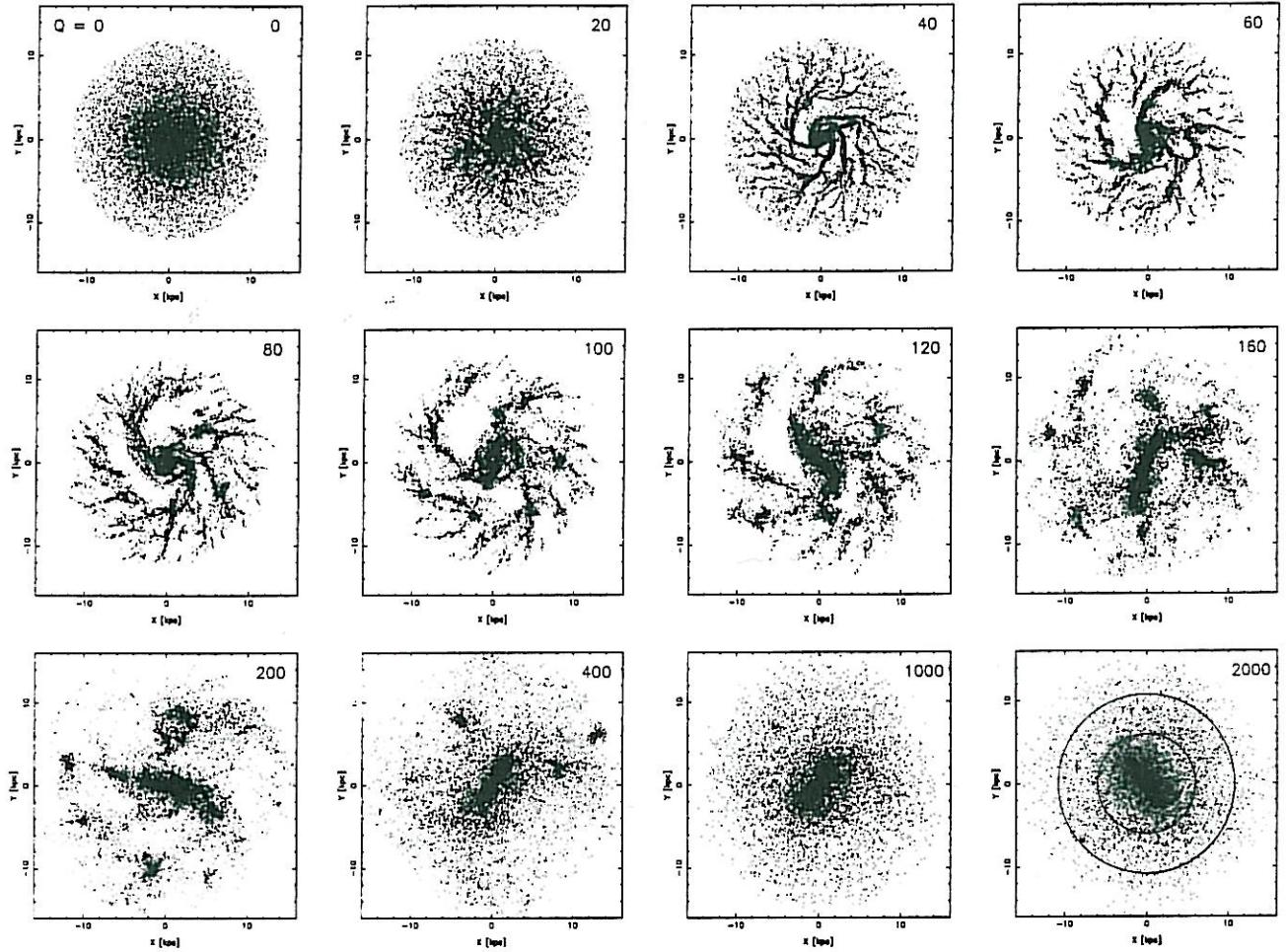


Figure 8: Evolution of the initially *cold* stellar disk:  $Q = 0$ . Positions of zero-order resonances are indicated on the last snapshot: ILR is shown by the white circle, CR and OLR by the black ones. The number in the upper right corner gives the time in *Myr*.

# DISQUE STELLAIRE

$Q = 1$

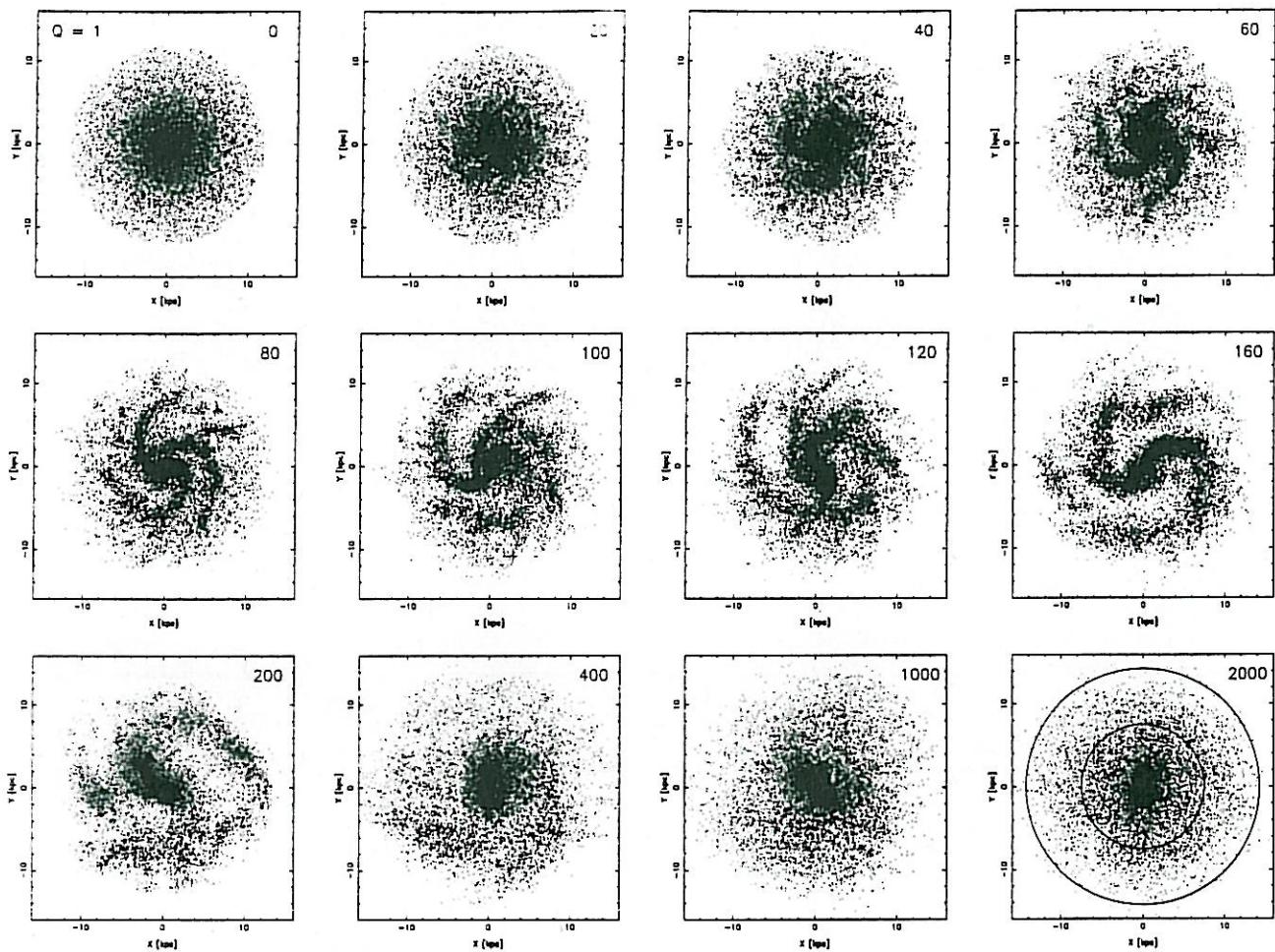


Figure 9: Evolution of the initially *warm* stellar disk:  $Q = 1$ .

# DISQUE STELLAIRE

## $Q = 2.5$

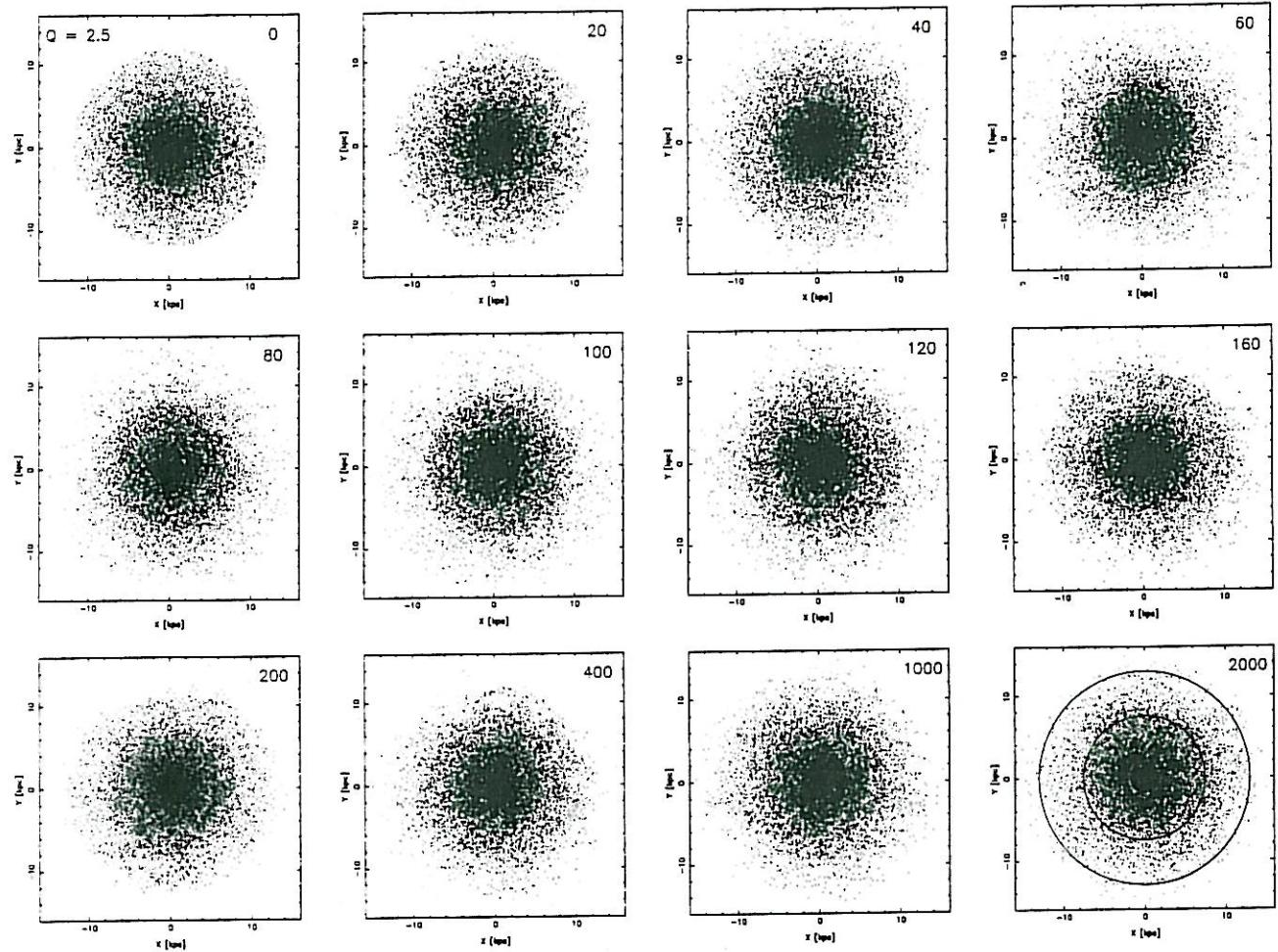


Figure 10: Evolution of the initially *hot* stellar disk:  $Q = 2.5$