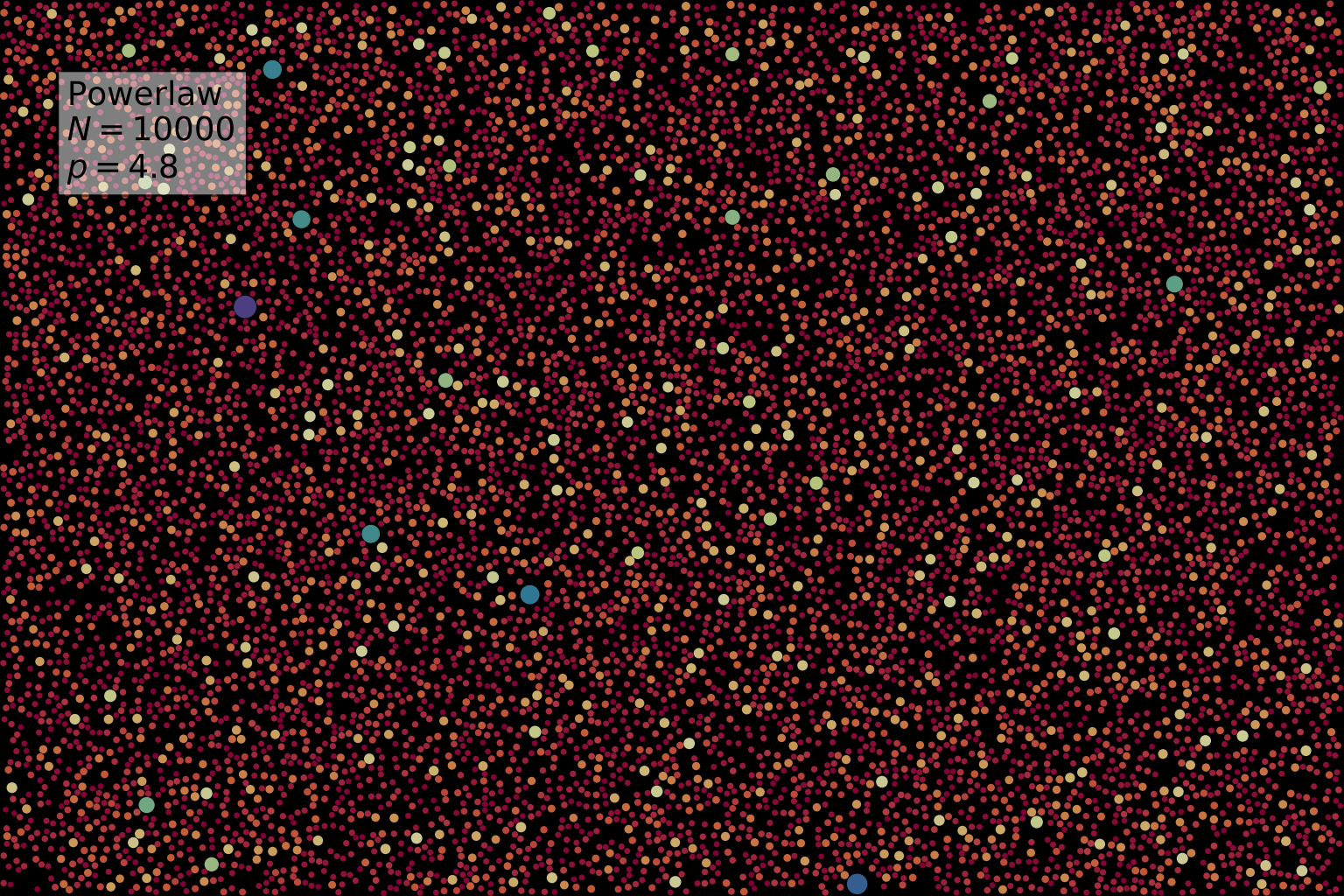


Powerlaw  
 $N = 10000$   
 $p = 4.8$



The image displays a network visualization on a black background. The nodes are represented as small circles. Most nodes are very small and colored red or yellow, forming a dense, textured background. A few nodes are significantly larger and colored in different colors: green, blue, and cyan. These larger nodes are scattered across the image, with a few appearing in the upper left and others in the lower right. The overall distribution of node sizes is highly skewed, characteristic of a power-law distribution.