

```

data := [[0, 1], [1, 1.4], [2, 2.3], [3, 3.3], [4, 4.1], [5, 4.5], [6, 4.7], [7, 4.9]];
        [[0, 1], [1, 1.4], [2, 2.3], [3, 3.3], [4, 4.1], [5, 4.5], [6, 4.7], [7, 4.9]]
PP := plot(data, style = point, color = red) :
CP := plot( $\frac{5}{(1 + 4 \cdot \exp(-.75402 \cdot t))}$ , t = 0..7, view = [0..6, 0..7], color = blue) :
with(plots) :
display(PP, CP);

```

