$$\chi_{MS}(t) = \begin{aligned} & t^7 - 11t^6 + 51t^5 \\ & -129t^4 + 188t^3 \\ & -148t^2 + 48t \end{aligned}$$

$$\chi_{MS}(4) = 384$$

Figure 1: To the left, the Moser Spindle graph, MS, on $n = 7$ vertices and $m = 11$ edges, coloured in four different gray scales. To the right, its chromatic polynomial $\chi_{MS}(t)$.