

 $\Theta = \begin{array}{c} \Theta_1 \times \Theta_2 \times \Theta_3 \\ \times \Theta_4 \times \Theta_5 \times \Theta_6 \end{array}$ Useful Summary Functions

Model Configuration Space

 $s_{\Theta_5 \times \Theta_6}: \Theta \to \Theta_5 \times \Theta_6$

$$s_{\Theta_4}:\Theta \to \Theta_4$$

$$s_{\Theta_3}:\Theta\to\Theta_3$$

 $s_{\Theta_2}: \Theta \to \Theta_2$ $s_{\Theta_1}: \Theta \to \Theta_1$