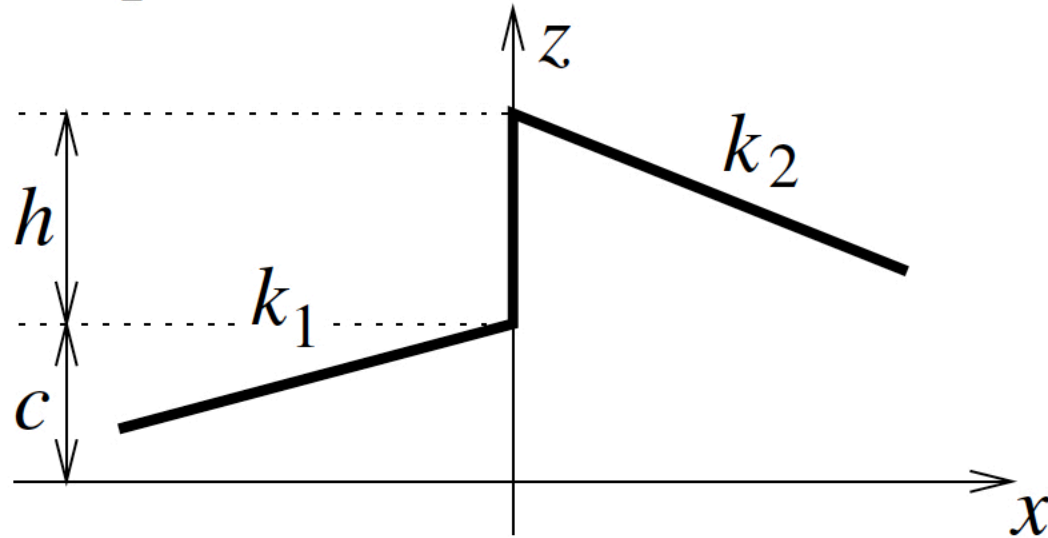


is

$$z = \begin{cases} k_1x + c & \text{when } x < 0, \\ k_2x + c + h & \text{when } x > 0. \end{cases} \quad (23.2.2)$$

Step Model



Roof Model

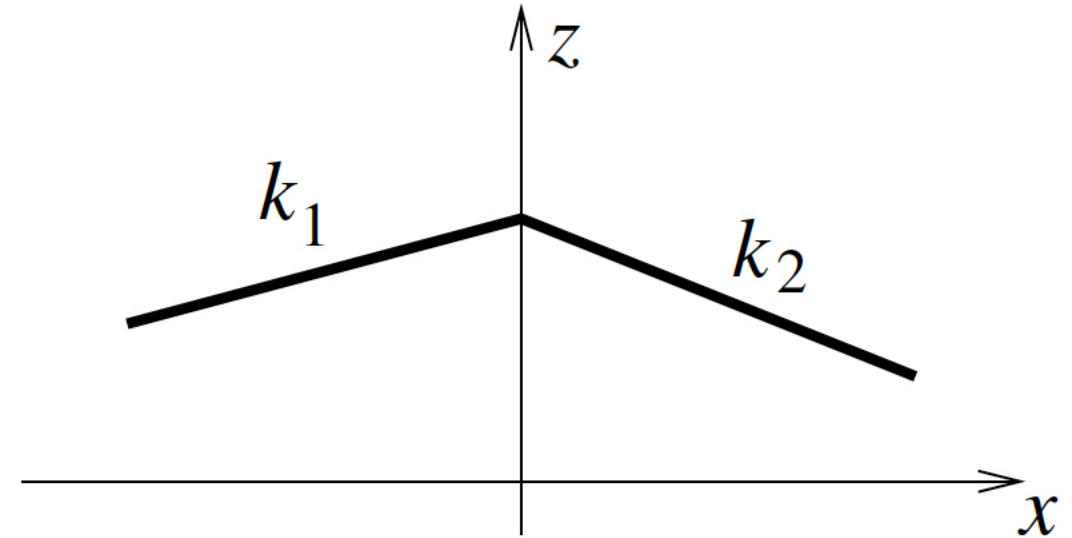


Figure 23.6. Edge models: a step consists of two half-planes separated by a distance h at the origin, and a roof consists of two half-planes meeting at the origin with different slopes. After [?, Figure 4].