

2.1.2.2 – *Behaviour Factors* are given in **Chapter 3** for various types of reinforced concrete buildings, in **Chapter 4** for structural steel buildings and in **Chapter 5** for composite concrete-steel buildings.

2.1.3. Design Response Spectrum

Reduced spectral accelerations representing the *Design Response Spectrum* shall be defined by dividing the *Elastic Response Spectrum* ordinates given in **1.2.2** to the *Seismic Load Reduction Factor* given in **2.1.2**.

$$S_{AR}(T) = \frac{S_{AE}(T)}{q_R(T)} \quad (2.2)$$