

## CHAPTER OVERVIEW

### 3: Temperature

During our studies of heat and thermodynamics, we shall come across a number of simple, easy-to-understand terms such as *entropy*, *enthalpy*, *Gibbs free energy*, *chemical potential* and *fugacity*, and we expect to have no difficulty with these. There is, however, one concept that is really quite difficult to grasp, and that is *temperature*. We shall do our best to understand it in this chapter.

[3.1: Zeroth Law of Thermodynamics](#)

[3.2: Temperature Scales I](#)

[3.3: Temperature Scales II](#)

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