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thermodynamics as required for the interpretation and calculation of phase diagrams. The development of the thermodynamics of phase diagrams will be continued in succeeding sections. 2.1 The First and Second Laws of Thermodynamics If

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the thermodynamic system under consideration is permitted to exchange both 5

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1.1: CANDU reactor simplified flow diagram;
primary and secondary circuits. 2.0 Basic
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system A thermodynamic system is defined as a
quantity of matter of fixed mass and identity
on which attention is focused for study.

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