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of Thermodynamics Intensive variables: T : temperature (constant throughout a system in equilibrium) P : pressure (constant throughout a system in mechanical ... 6. Introduction to Thermodynamics - Introduction to ... Thermodynamics in Materials Science, 2 nd edition, Robert T. DeHoff. Thermodynamics of Solids, 2 nd edition, Richard A. Swalin. Even though those two are main text books for this course, I would encourage you to read other relevant materials as well. Everyone learns in different ways and you may find one that is particularly suitable for you. THERMODYNAMICS OF SOLIDS (ME 460 / MSC 405) – Ranga Dias from macroscopic phenomenology to statistical mechanics. The chapters on thermodynamics of defects are extremely well written at an elementary level. As such, Swalin's book can provide good utility if it is used properly. The discussions on solution thermodynamics and phase equilibria are

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