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Using the methods developed in class: Step 1: Multiply both sides by the partition function H= (E+pV)eEjpV j V,j. Step 2: Get the temperature derivative at constant (N, P)(The conjugate variable to H in this case) ∂H 1 + H (E+pV)eEjpV j. = 1 (Ej+pV)eEjpV. ∂T kT2kT2 N,P V,j V,j.

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EC 502: Problem Set 5 SOLUTIONS 1.

Labor Income Taxes Consider an RBC economy similar to the one described in Lecture 16 with two periods, no uncertainty, and fixed capital. The one difference is the introduction of a labor income tax.

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Problem Set 5: Solutions 1. Solve one of the exam problems that you did not choose. 2. The Thompson model of the atom. Show that in the Thompson hydrogen atom, the net force exerted on the electron is directly proportional to its displacement from the center of the atom (i.e., it undergoes simple harmonic motion).

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