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Reference: Daniel V. Schroeder, An Introduction to Thermal Physics, (Addison-Wesley, 2000) - Problem 5.23. Post date: 3 Jul 2016 If we subtract N from the existing thermodynamic potentials U , H , F or G we get yet more thermodynamic potentials (as if we needed even more of them). The grand free energy or grand potential is defined by $F - \mu N = U - TS - \mu N$ (1)

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