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... as fast as the tortoise. If the tortoise was initially 100 m from Achilles, then when Achilles has run 100 m, the tortoise has moved only 10 m. When Achilles has run 10 m, the tortoise has moved. Achilles runs the distance to where the tortoise had been.

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...

ECE 400 (Introduction to Micromechanical Systems, 3 hrs), which is similar to ECE 449 (Microdevices and Micromachining Technology, 4 hrs), has been dropped. ECE 401 (Quasi-static Electric and Magnetic Fields, 3 hrs), has been added to the list.

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Thermodynamics GJA 2018-2019 Lecture TOPIC 6 (Finn 5.1, 5.2, 5.3, 5.5) Synopsis: The Clausius inequality. Entropy, and principle of increase in entropy.

INTRODUCTION TO THE THERMODYNAMIC

FUNCTION ENTROPY The Clausius inequality This considers the heat transfers to a substance as it is taken round an arbitrary cyclic process exchanging heat with

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MFEprimer-2.0: a fast thermodynamics-based program for ...

INTRODUCTION. Checking the specificity of polymerase chain reaction (PCR) primers is a key step in primer design. Several primer design programs such as PerlPrimer and Primer3Plus suggest using National Center for Biotechnology Information's Basic Local Alignment Search Tool (NCBI BLAST) to examine primer specificity.