Abstract Submitted for the TSS09 Meeting of The American Physical Society

Thermal History of the Early Universe SAMINA MASOOD, Univ. of Houston Clear Lake — The universe is considered to be extremely hot and dense in the beginning. The expansion of the universe started right from the beginning. We study the particle production with the age of the early universe and the corresponding change in temperature. The particle properties are also studied at different temperatures.

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Date submitted: 30 Mar 2009 Electronic form version 1.4