

Abstract Submitted
for the HAW09 Meeting of
The American Physical Society

Bridging the soft and the hard at RHIC JIANGYONG JIA — Measurements from RHIC at intermediate p_T of 2-6 GeV/ c revealed many features in various single particle and two particle correlation observables. These measurements not only suggest the leading roles of collective flow and jets in this p_T region, but also show how strong and sophisticated the coupling between the two is. Experimental results are discussed in the hope to elucidate the connections between the soft and the hard processes.

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Date submitted: 29 Jun 2009

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