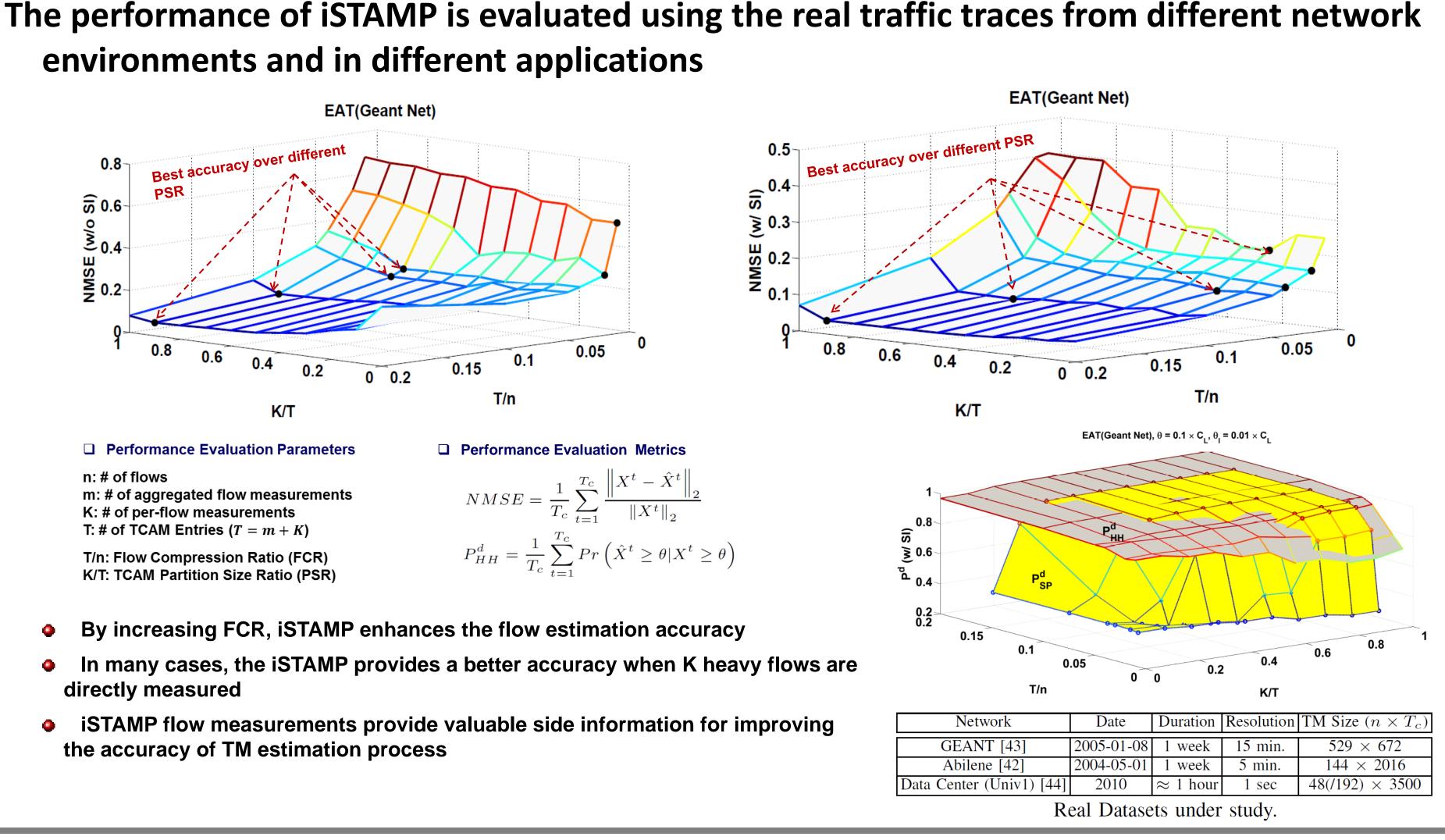


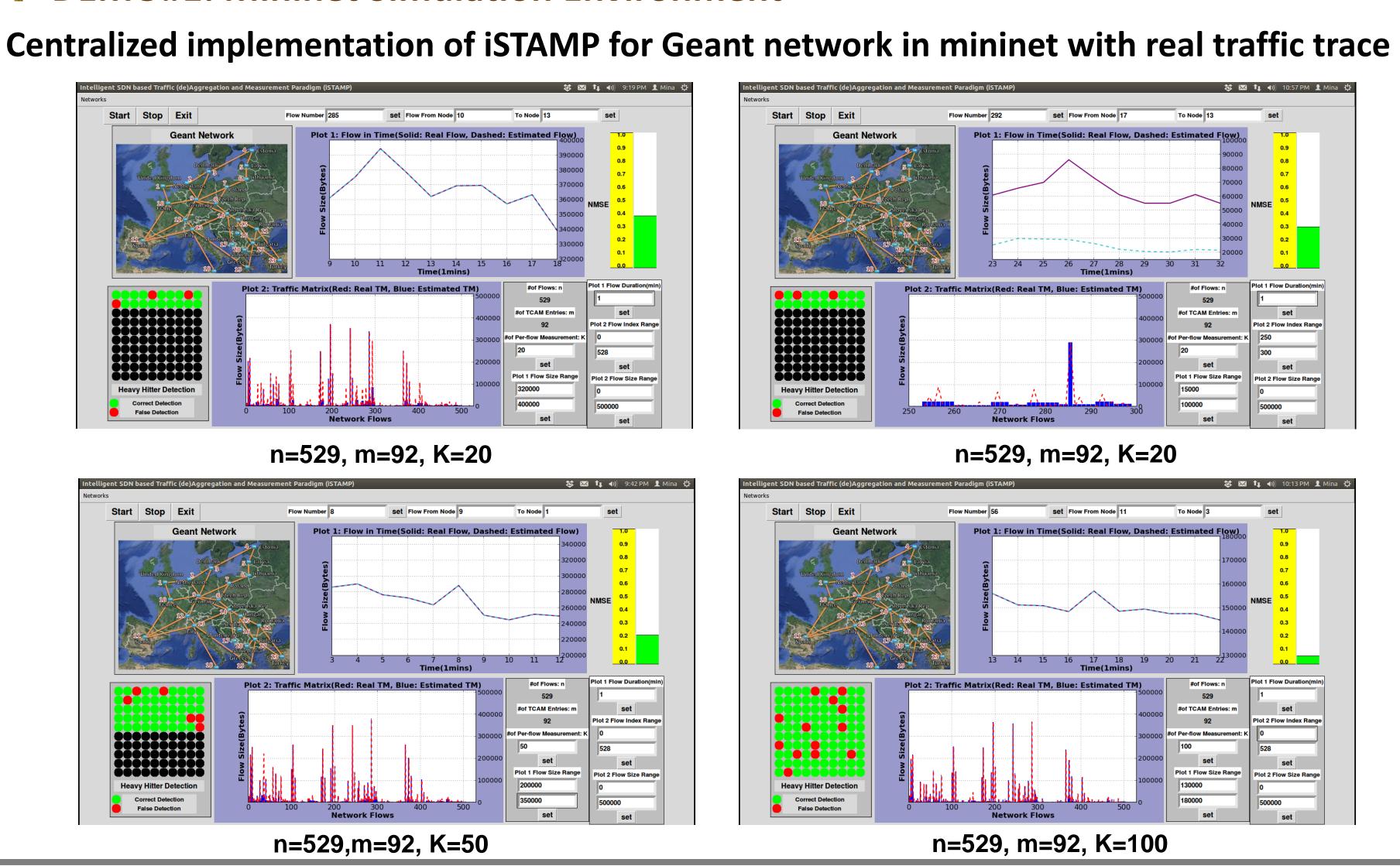
Simulation Results

environments and in different applications



- In many cases, the iSTAMP provides a better accuracy when K heavy flows are

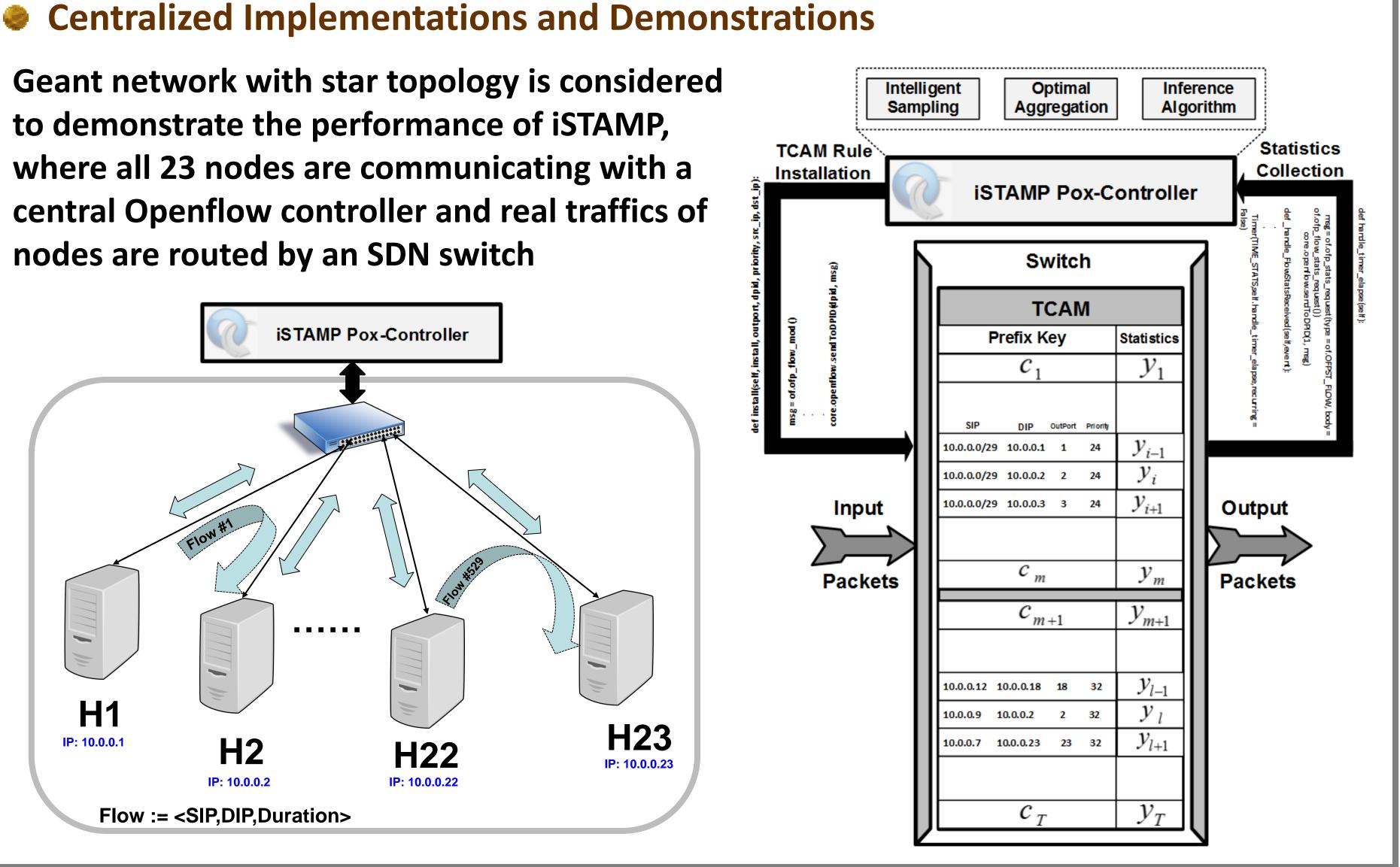
DEMO#1: Mininet Simulation Environment

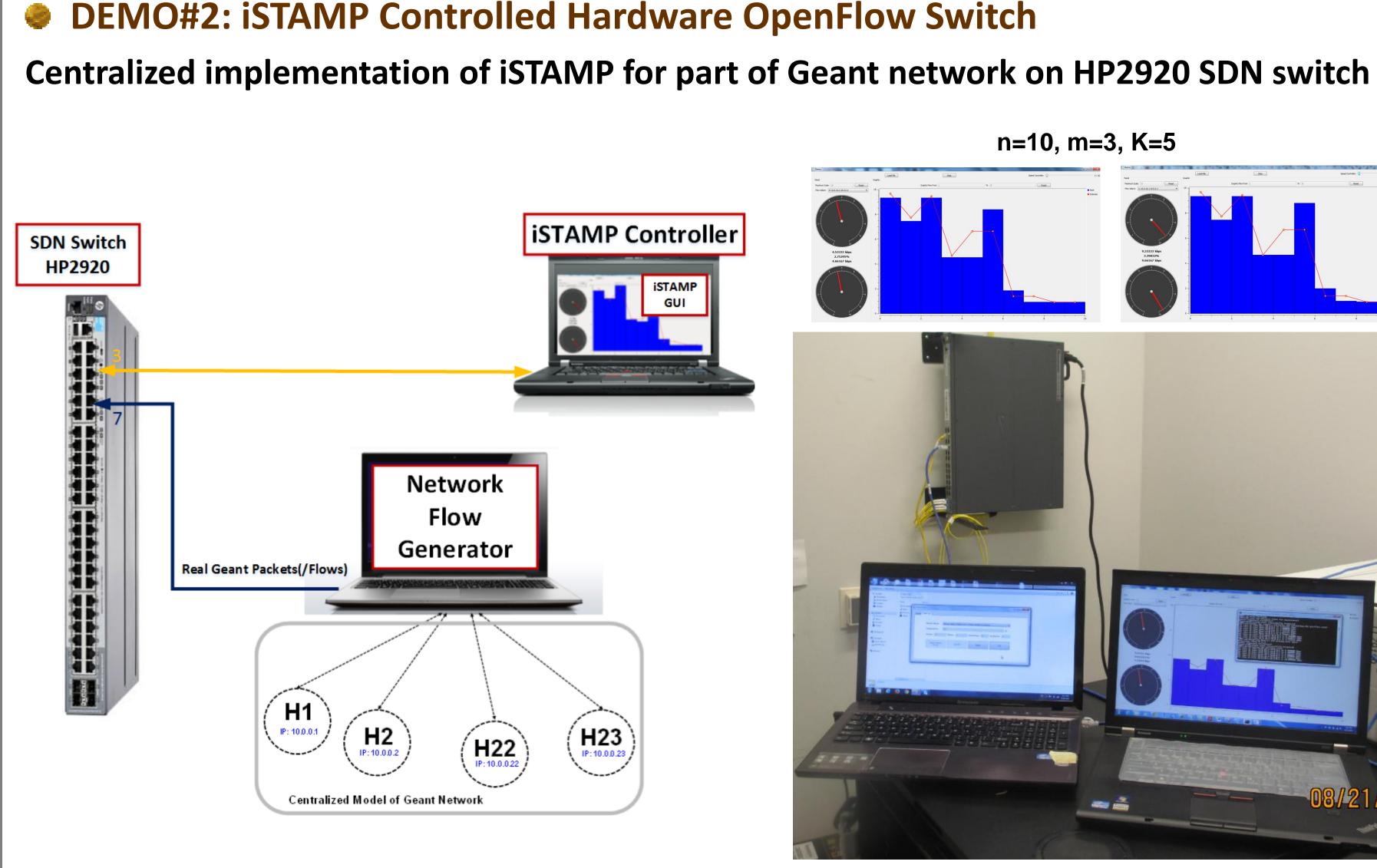


Intelligent SDN based Traffic (de)Aggregation and Measurement Paradigm (iSTAMP): Implementation (DEMO#1&2)

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Centralized Implementations and Demonstrations





University of Electronic Science and Technology of China

