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End-to-end Analysis and Design of a Drone Flight Controller Zhuoqun Cheng¹, Richard West¹, and Craig Einstein¹ ¹ Boston University, USA czq@cs.bu.edu richwest@cs.bu.edu einstein@cs.bu.edu Abstract Timing guarantees are crucial to cyber-physical applications that must bound the end-to-end delay between sensing, processing and actuation.

End-to-end Analysis and Design of a Drone Flight Controller

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