Ultimately, I hope to follow an entrepreunurial route centered on neuromorphic engineering. I strongly believe that this discipline has a plethora of applications that we are only beginning to imagine. I plan to be involved in the research and development of this technology throughout my graduate career and beyond. It will form the basis for low power, robust, and extremely rapid computing and will push the boundaries of artificial intelligence, biology, and astronomy. There is no other field that inspires me more, as I see it being an enabler of the future in which I would like to live.