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**Doctor of Philosophy (Ph.D.),
Electrical Engineering - Systems and Control field, 2016–2022.**

Thesis title: Event-Based Control for a Class of Nonlinear Multi-Agent Systems with Discontinuous Data Transmissions.

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**Master of Science (M.Sc.),
Electrical Engineering - □ Systems and Control field, 2102–2014.**

Thesis title: Observer-Based Adaptive Fuzzy Control for Time-Delay Systems with Unknown Control Directions.

**Bachelor of Science (B.Sc.), □
Electrical Engineering - Power field, 2006–2010.**

Thesis title: Fuzzy Control of Bulk Converter.