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Doctor of philosophy (Ph.D.),
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Dissertation title: Stable Adaptive Emotional Neuro-Control for Uncertain Affine Nonlinear Multi-agent Systems.

Master of Science (M.Sc.),
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Thesis title: Design of general type-2 fuzzy H_2/H_∞ controller with application to 3-PSP robot, Score:19.75/20.

Bachelor of Science (B.Sc.),
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Thesis title: Differencial Strain Measurement using feature extraction based on neural network, Score: 20/20.

Mahmudie Khayami high school, GPA: 19.89/20