

- **Ph.D. Thesis:** "Investigating Nonlinear Behavior of the Impact Dampers Based on Acoustic and Reliability"
- Supervisor: Prof. A. Farshidianfar (Grade: 20 out of 20)

- **M.Sc. Thesis:** "Application of Impact Dampers for Quenching Undesired Vibration of Structures",
- Supervisor: Prof. A. Farshidianfar (Grade: 20 out of 20)

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**B.Sc. Thesis:**"Monitoring of the Storage Feeder Performance in the Circular Knitting Machines",

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Supervisor: Dr. M. Moavenian (Grade: 19.50 out of 20)