



Supplement of

Two-dimensional point suspension characteristics of a magnetic robot driven by dual electromagnets within a fluid pipe

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- [ms-17-825-2026-supplement-title-page.pdf](#)
- Supplement
 - videos
 - * Video1_△ t=2s_The magnetic ball moves in a stepwise manner along a rectangular path..mp4
 - * Video2_△ t=1s_The magnetic ball moves in a stepwise manner along a rectangular path..mp4
 - * Video3_△ t=0.5s_The magnetic ball moves in a stepwise manner along a rectangular path..mp4
 - * Video4_△ t=0.2s_The magnetic ball moves in a stepwise manner along a rectangular path..mp4
 - * Video5_△ t=0.05s_The magnetic ball moves in a stepwise manner along a rectangular path..mp4
 - * Video6_The magnetic ball move in a stepwise manner along a Z shaped path..mp4

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