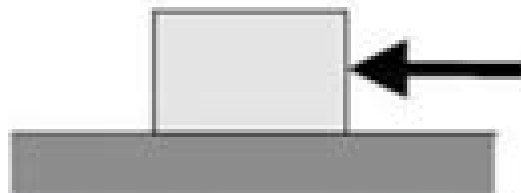
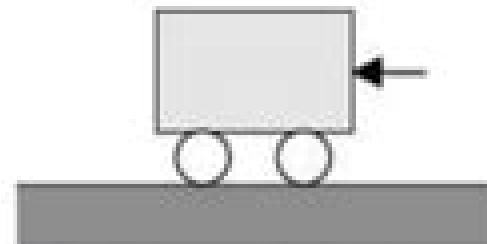


- A linear guide way allows a type of linear motion that utilizes rolling elements such as balls or rollers.
- By using recirculating elements between rail and block, a linear guideway can achieve high precision linear motion. Compared to traditional slide, the coefficient of friction is 1/50



Sliding friction ↔ Sliding guide
(Requires larger force)



Rolling friction ↔ Rolling element guide
(Requires far less force)

Study Guide Linear Motion

John D. Cutnell, Kenneth W. Johnson



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