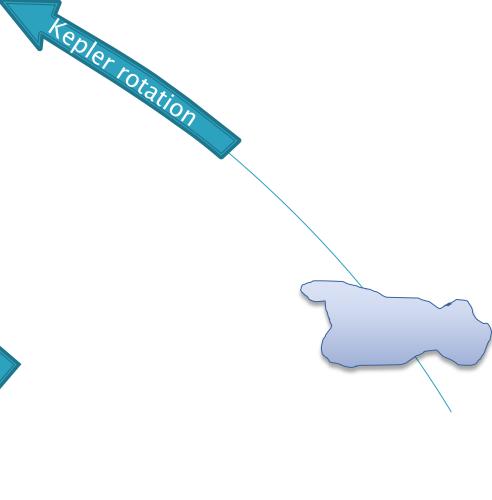
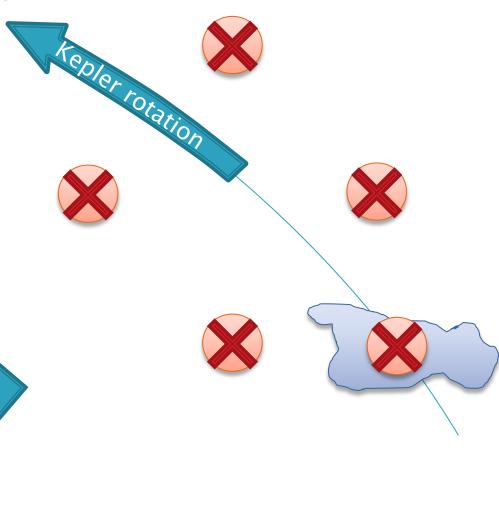
Two blobs of gas at keplerian orbits



- Two blobs of gas at keplerian orbits
- Connected via magnetic forces

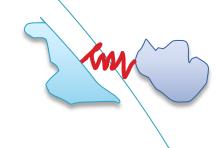


- Two blobs of gas at keplerian orbits
- Connected via magnetic forces

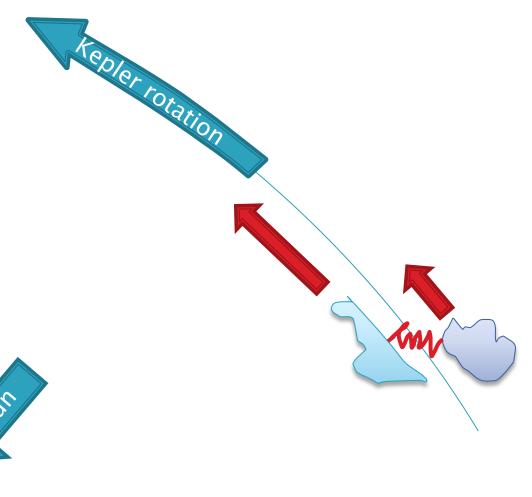
Kepler rotation

Magnetic force acts like a spring between the gas blobs

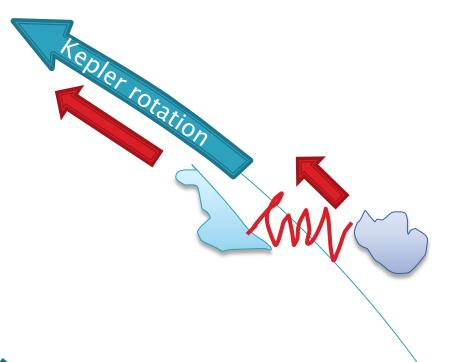




- Two blobs of gas at keplerian orbits
- Connected via magnetic forces

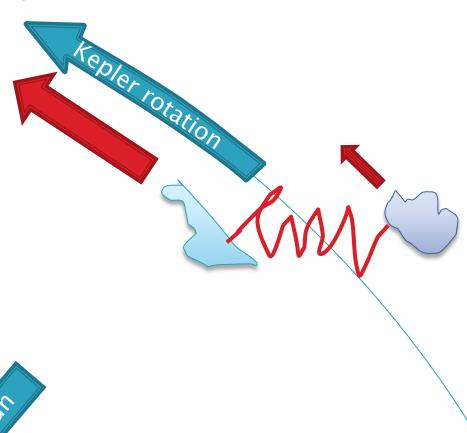


- Two blobs of gas at keplerian orbits
- Connected via magnetic forces
- Inner gas blob loses angular momentum





- Two blobs of gas at keplerian orbits
- Connected via magnetic forces
- Inner gas blob loses angular momentum
  - Decreases orbit
  - Speeds up to maintain orbit



If you want to use this animation in your presentation, please contact me:

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