

Source: [KBPhysicsMasterIndex](#)

## 1 | Special Relativity

- If events are apart for observers to see, two observers have to record the time and compare notes
- It will take time (sound/light) from an event to get from the event to the observer; the travel time needs to be taken into account, and if the objects are moving, calculating time travel would be extremely tricky
- Human senses also have certainty
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