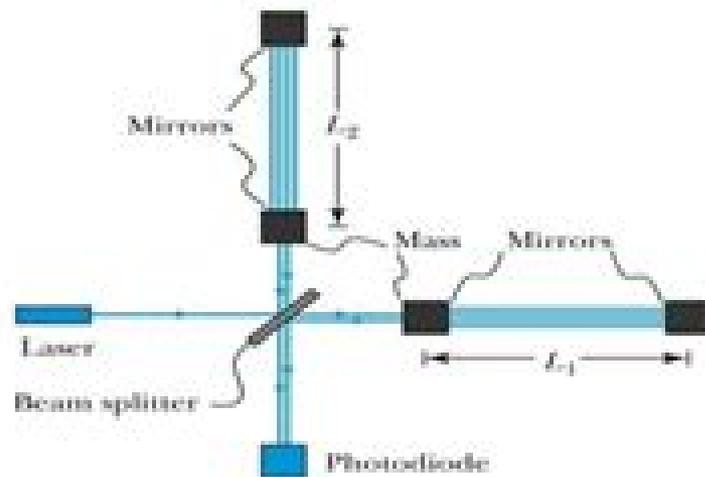


Gravitational Wave Experiments

- Taylor and Hulse discovered a binary system of two neutron stars that lose energy due to gravitational waves that agrees with the predictions of general relativity.
- LIGO is a large Michelson interferometer device that uses four test masses on two arms of the interferometer. The device **is meant to** detect changes in length of the arms due to a passing wave.



- NASA and the European Space Agency (ESA) **were** jointly developing a space-based probe called the Laser Interferometer Space Antenna (LISA) which **was to** measure fluctuations when a gravitational wave passes.



Gravitational Wave Experiments

Roman Wölfel



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