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Michelson-Morley

This theory predicts the very same results as shown by the Michelson-Morley experiment (as well as all subsequent experiments of the same kind).

In contrast to the current explanation, which involves a fixed speed of light as well as length contraction, this theory does not need anything special to explain the result but only the simple Emission Theory which proposes that light flies at the speed of light relative to its emitter -- no length contraction no time dilution no fixed speed of light needed.

Result: This observation can be explained much easyer with this theory than with relativity.

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