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Introduction to Special Relativity. Robert Resnick. I used this book as an undergrad many years ago in honors first-year physics (along with Purcell's excellent E&M book from the Berkeley Physics Series), and have referred to it from time to time since. It's a clear, patient, matter-of-fact introduction to the subject which takes the time to clarify many of the obscure and seemingly contradictory aspects of special relativity.

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8.20 is an introduction to Einstein's Special Theory of Relativity. We will probably have a lecture or two to introduce his General Theory as well, but the principal focus will be on special relativity, which we will study in quite a bit of detail.

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Traditional "two postulates" approach to special relativity The Principle of Relativity – the laws by which the states of physical systems undergo change are not affected, whether... The Principle of Invariant Light Speed – "... light is always propagated in empty space with a definite velocity ...

Special relativity - Wikipedia

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