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The following textbooks are required or strongly recommended. Readings will be assigned in Resnick and Halliday and in French. Einstein's book is a cultural classic, Resnick, Robert. Introduction to Special Relativity. New York, NY: Wiley, 1968. ISBN: 9780471717256. (required) French, Anthony Philip. Special Relativity. New York, NY: Norton, 1968.

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@article{osti\_4351384, title = {Introduction to special relativity}, author = {Resnick, R}, abstractNote = {The theory of special relativity is presented as an introductory part of modern physics. Experimental background of the theory of special relativity'', relativistic kinematics'', relativistics dynamics'' and relativity and electromagnetism'' are covered.

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