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Solved Problems in Special Relativity. Charles Asman, Adam Monahan and Malcolm McMillan Department of Physics and Astronomy University of British Columbia, Vancouver, British Columbia, Canada Fall 1999; revised 2011 by Malcolm McMillan. Given here are solutions to 24 problems in Special Relativity. The solutions were used as a learning-tool for students in the introductory undergraduate course Physics 200 Relativity and Quanta given by Malcolm McMillan at UBC during the 1998 and 1999 Winter ...

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The consequences of special relativity can be derived from the Lorentz transformation equations. These transformations, and hence special relativity, lead to different physical predictions than those of Newtonian mechanics at all relative velocities, and most pronounced when relative velocities become comparable to the speed of light.

### Special relativity - Wikipedia

All the paradoxes created by special relativity can be traced to defining time as a [spatial] dimension. When solving relativity problems, students have already been conditioned to assume (or accept) the space-time continuum paradox.

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