

The attached lists summaries changes or updates that could affect readability or accuracy of the material presented in ***DISRUPTIVE: Rewriting the rules of physics***.

Deleted text is written with a strikethrough (eg, ~~strikethrough~~), while new text is written with an underline (eg, underline).

Page	Revised Text	Corrected Printing
175	<ul style="list-style-type: none"> We immediately notice that the fourth argument is not the average <u>forward</u> intercept time to point P (the origin). 	Edition 1, Printing 2 PRN: 01252016
186	<ul style="list-style-type: none"> Because of the overloaded t variable, Einstein cannot simplify the equation as: $\tau = \frac{t - \frac{vx}{c^2}}{\sqrt{1 - \frac{v^2}{c^2}}}$ <p style="text-align: right;">Eq. 6.24</p> <u>following his normalization step</u>. Einstein's mistake is made apparent if we use the equivalent function definition: 	Edition 1, Printing 4 PRN: 05312016
188	<ul style="list-style-type: none"> In formal mathematical notation, the translation transitive relation should be written as 	Edition 1, Printing 3 PRN: 03142016
216	<ul style="list-style-type: none"> The Michelson–Morley experiment is one of the most important theories <u>experiments</u> associated with modern science, because it fails to provide support for an electromagnetic aether. 	Edition 1, Printing 2 PRN: 01252016
222	<ul style="list-style-type: none"> Corrected Equation 7.8 to read: $T_{yF} = T_{yR} = \frac{D}{\sqrt{c^2 - v^2}}$ 	Edition 1, Printing 3 PRN: 03142016