

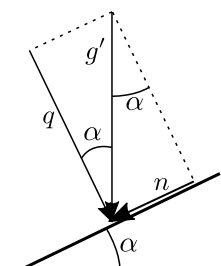
$$G' = G$$

$$g'l = gl_x$$

$$\frac{l_x}{l} = \cos \alpha$$

$$g'l = gl \cos \alpha$$

$$g' = g \cos \alpha$$

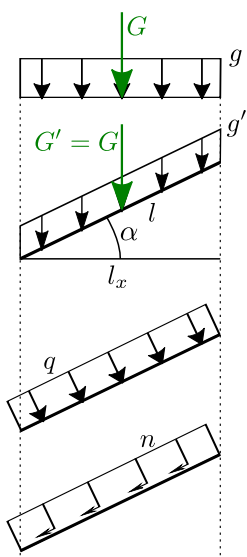


$$\frac{n}{g'} = \sin \alpha \Rightarrow n = g' \sin \alpha$$

$$\frac{q}{g'} = \cos \alpha \Rightarrow q = g' \cos \alpha$$

$$n = g \sin \alpha \cos \alpha$$

$$q = g \cos^2 \alpha$$



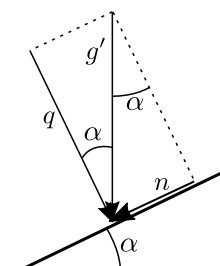
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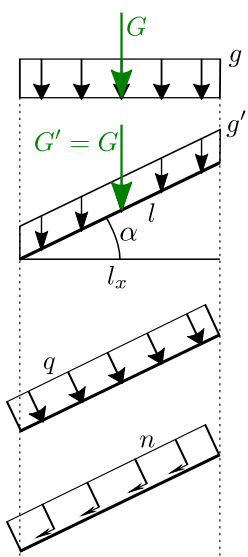


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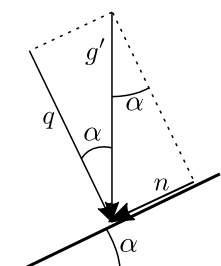
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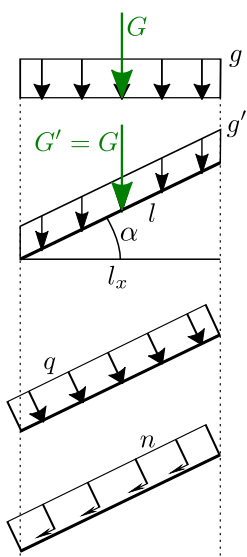


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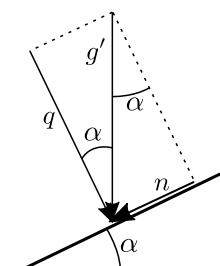
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