

# On Regard Special Relativity

Doumu/Fudepia

*\*E-mail: fudepia@outlook.jp*

.....  
The abstract text goes here. The abstract text goes here. The abstract text goes here. The  
abstract text goes here. The abstract text goes here. The abstract text goes here. The abstract  
text goes here. The abstract text goes here. The abstract text goes here.  
.....

Subject Index      xxx, xxx

## 1 Alles entstehen von Zeit

$$\mathcal{T} = \int \Delta \quad (1)$$

## 2 Lorentz Factor

$$\gamma = \left( \frac{(c+v)(c-v)}{c^2} \right)^{-\frac{1}{2}} \quad (2)$$

$$\Delta t' = \frac{\Delta t}{\sqrt{\frac{(c+v)(c-v)}{c^2}}} \quad (\text{Time Dialation})$$

$$L = L_0 \sqrt{\frac{(c+v)(c-v)}{c^2}} \quad (\text{Length Contraction})$$

## 3 Conclusion

The conclusion text goes here.

## Acknowledgment

Insert the Acknowledgment text here.

## References

- [1] <https://www.mail-archive.com/dou-geometry@googlegroups.com/msg00004/------.docx>