





Lehrstuhl für  
Bildverarbeitung

**RWTH** AACHEN  
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# Sentence Processing and Content Analysis - Semantic Segmentation

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**Losses**

Method

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$$L_{var} = \frac{1}{C} \sum_{c=1}^C \frac{1}{N_c} \sum_{i=1}^{N_c} \left[ \|\mu_c - x_i\| - \delta_v \right]_+^2$$



$$L = \alpha \cdot L_{var} + \beta \cdot L_{dist} + \gamma \cdot L_{reg}$$























































$$\boldsymbol{L} = \alpha \cdot \boldsymbol{L}_{var} + \beta \cdot \boldsymbol{L}_{dist} + \gamma \cdot \boldsymbol{L}_{reg}$$

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