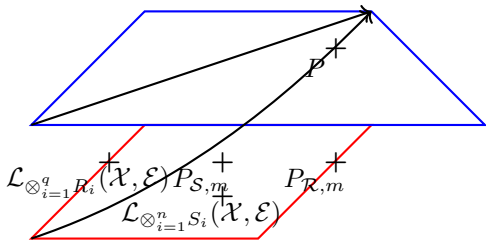


$$(\mathcal{L}(\mathcal{X}, \mathcal{E}), D)$$



Hierarchical decomposition of divergence in terms of orthogonal projections with respect to a partition \mathcal{R} and its refinement \mathcal{S} .