



$$\mathbf{S}_F = \mathbf{S}_0 + \sum_{i=1}^{N_{id}} \alpha_{id}^i \mathbf{S}_{id}^i + \sum_{i=1}^{N_{exp}} \alpha_{exp}^i \mathbf{S}_{exp}^i$$

$$\mathbf{S} = s\mathbf{R}\mathbf{S}_F + \mathbf{t}$$







* denotes equal contribution by the authors.

