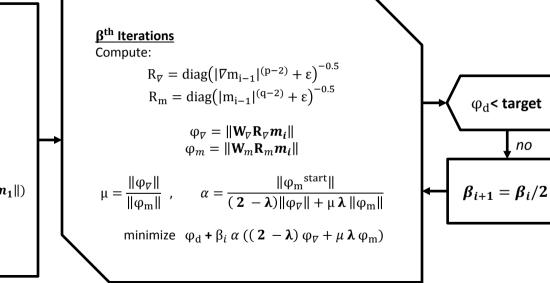
Initialization $\|\nabla m\|_p = \text{Ip-norm on gradient}$ $||m||_a$ = lp-norm on model = scaling factor [0 2] = initial model m_1 Iteration 1 minimize $||Fm - d^{obs}|| + \beta_1(||\mathbf{W}_{\nabla} \mathbf{m_1}|| + ||\mathbf{W}_m \mathbf{m_1}||)$ Compute: φ_d^{start} , φ_m^{start}



yes

no

End