Optimization (20 steglength)

All: Learning rate Descent (Anstert)

Pseudocode la Optimization Précét i = 1, 2, ... max_ The Orpole Ttali) Comparte 17fdi)11 of 117 fd;)11 < 70L _ GRAD BREAK ditt = di - 2 TA(di) (20) -1 1 fd.;) - fd.;) | 5 TOL- FUN BREAK

Steeped Percent (A. T. I. do, mar- Ther, d, the, tole) return Ido, d., ..., Lope I $\mathcal{A}(\frac{\partial \mathcal{A}}{\partial \mathcal{A}}, \frac{\partial \mathcal{A}}{\partial \mathcal{A}})$ led And): tetum... Le np. arraf

II.1,1,1,1