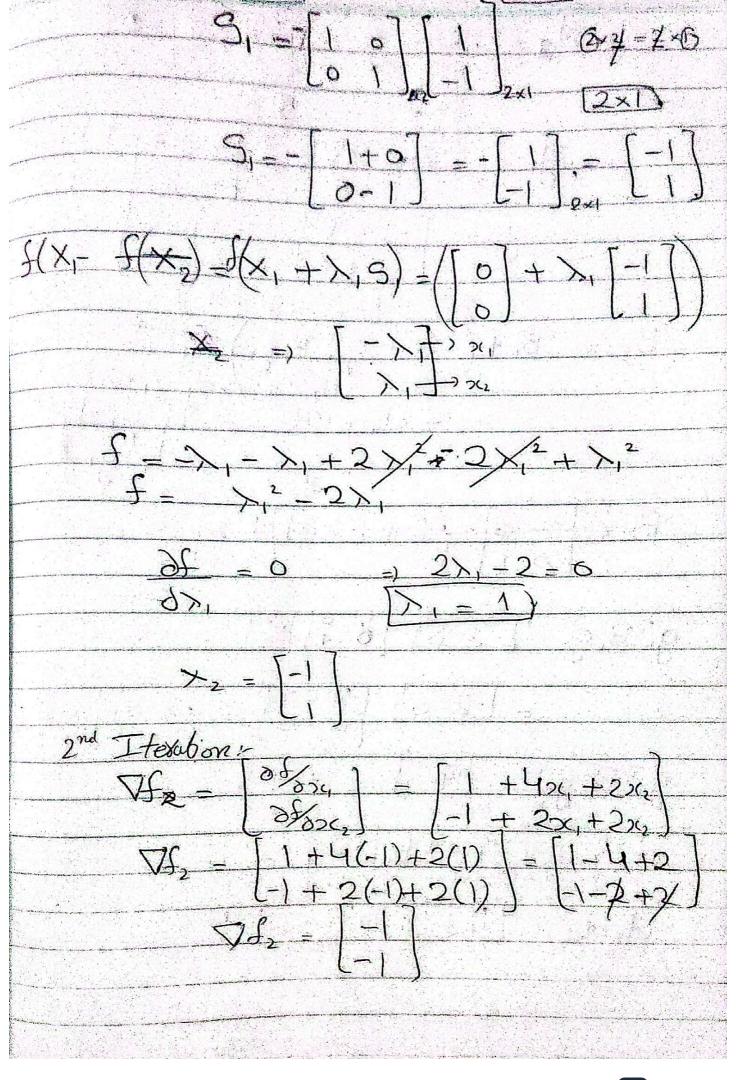
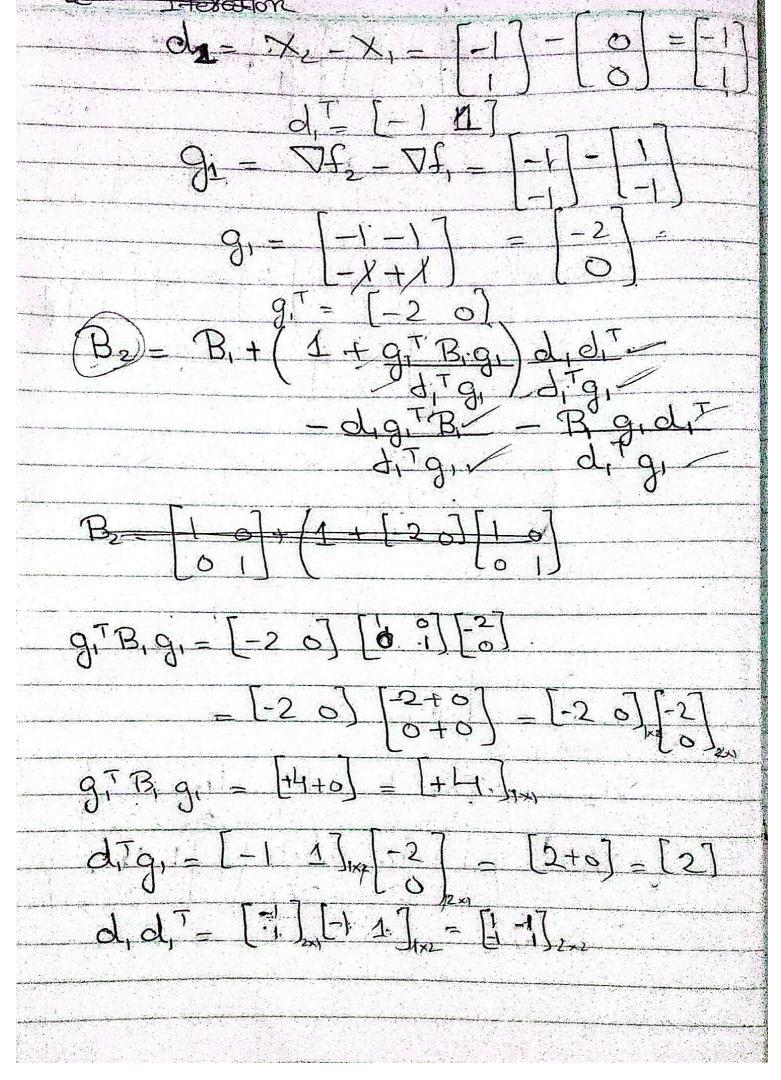
(BFGS) Broyden - Flortcher - Goldfach Sharas
[Pin] = [Bi] + (1+gi[Bi]g) didi
- digi[Bi] - [Bi]gdi
giff giff at a spekery as a second por di= Xi+1-Xi=>;*Si 81 = , △ti+1 - △t' = $f(3c_1,3c_2) = 3c_1-3c_2+2x_1^2+23c_3c_3+x_1^2$ $f(3c_1,3c_2) = 3c_1-3c_2+2x_1^2+23c_3c_3+x_1^2$ 1st I Flexibion, R Let us Consider
B, = [1 0] $\nabla f_{1} = \begin{cases} \frac{\partial f}{\partial x_{1}} \\ \frac{\partial f}{\partial x_{2}} \\ \frac{\partial f}{\partial x_{1}} \end{cases} = \begin{bmatrix} 1 + 4 + 2x_{1} + 2x_{2} \\ -1 + 2x_{1} + 2x_{2} \end{bmatrix}$ photos and a substantial analysis and the adequate of the substantial section of the substantial section and the s والمرافق والمرافق والمرافق والمرافق والمنافق والمنافق والمنافق والمنافق والمنافق والمرافق والمرافق والمنافق والمنافق





[3/2 - 1/2] 2 [1 0] - [1 -1 0] - [0 0

