

|           |   |   | Page No.      |
|-----------|---|---|---------------|
|           |   |   | Date:         |
|           |   |   |               |
| ₹         |   | A good optimizen = SGO w manch  | n.            |
|           |   | , h , j , j   |               |
|           |   | => SGD has lawing rate and in Hal   | fananh o      |
|           |   | 1 1 1 1 1 mg/m M  |               |
|           |   | Ser Ex 2 3 and 3 =  | In Juan h     |
|           |   | Sch Ex 2 and g =  | 0,            |
|           |   | longuted Gradiet Rescrit.   |               |
|           |   | compared or lade is present.  |               |
|           |   | Jeg to L  |               |
|           |   | Applies and to Re O   |               |
|           |   | Apply update & = On   | - 23          |
|           | 5 | Computing quadrent descent ) $\hat{g} \in g +$  |               |
|           |   | Computing by dist day   |               |
| ·         |   | grantes descent ) g = g +   | V. L () (6) 6 |
| -colonia  |   | Y = 2 V - 2 a   |               |
| <i></i>   |   | $y = 2y - zg$ $\Rightarrow 8 \in 0 + y$   |               |
| a comment |   |   |               |
| alpha.    |   | hus we have desired the   |               |
| Was       | + | algonithm for the back  | pro / 292/10  |
| - Japan   |   | Menal network. 1) layer les   | edformad      |
| - Marie - |   | Thus we have desired the back algorithm for the multi layer fee see Shapering for Mis remail he Men ground also see the proved QEP. | stated h      |
|           |   | Men remail he   | twok          |
| ,         |   | New groved QED.   |               |
| -44       |   |   |               |
|           |   |   |               |
| ANG.      |   |   |               |
| M         |   |   |               |
|           | 1 |   |               |
|           | + |   |               |
|           | + |   |               |
|           | - |   |               |
|           | - |   |               |
|           |   |   |               |