

- 1.
- 2.
- 3.

1.

G

$$G = \left(A + \frac{A - A_{\min}}{A_{\max} - A_{\min}} \right) \times \left[(1 - B) + \left(\frac{(1 - B) - (1 - B_{\max})}{(1 - B_{\min}) - (1 - B_{\max})} \right) \% \right]$$

A

*A*_{min}

*A*_{max}

B

*B*_{max}

B_{\min}

2. G

3. G

2