(b) $\mu_{A \Rightarrow B}(a,b) = \mu_A(a) \cdot \mu_B(b);$

(c) $\mu_{A \Rightarrow B}(a,b) = min\{ 1, 1 + \mu_B(b) - \mu_A(a) \};$

(d) $\mu_{A \Rightarrow B}(a,b) = max\{ min\{ \mu_A(a), \mu_B(b) \}, 1 - \mu_A(a) \};$

(e) $\mu_{A \Rightarrow B}(a,b) = max\{ 1 - \mu_A(a), \mu_B(b) \};$

(f) Goguen's formula:

$$\mu_{A \Rightarrow B}(a,b) = \begin{cases} 1 & \text{if } \mu_A(a) \le \mu_B(b), \\ \dfrac{\mu_B(b)}{\mu_A(a)} & \text{if } \mu_A(a) > \mu_B(b). \end{cases}$$