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Fuzzy logic, fuzzy sets, and fuzzy numbers: ii

Also, we easily see that $T p(x_1, \dots, x_n) = x_1 \wedge \dots \wedge x_n$ (4:19) but the extension of $C p$ is more complicated. For $n = 3$, we see that $C P(x_1, x_2, x_3) = (x_1 \wedge x_2) \vee (x_1 \wedge x_3) \vee (x_2 \wedge x_3)$

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