Correction page 75:

Table C.1: PFD formulas for specific configurations; (values for C_N and H_N from Table B.3)

Voting	Formula for PFD	Explanation of contributions
1oo1	$\lambda_{DU} \cdot \tau/2$	DU failure of the single component.
1oo2	$\beta \cdot \lambda_{DU} \cdot \tau/2$ $+\left((1-\beta) \cdot \lambda_{DU} \cdot \tau\right)^2/3$	Common cause failure of both components. Independent DU failure of both components.
2oo2	$(2-\beta) \cdot \lambda_{DU} \cdot \tau/2$	DU failure of at least one of the two components.
1oo3	$C_{1oo3} \cdot \beta \cdot \lambda_{DU} \cdot \tau/2$ $+\left((1-1.5\beta) \cdot \lambda_{DU} \cdot \tau\right)^3/4$	Common cause failure of all three components. Independent DU failure of all three components; ($H_3 = 1.5$).
2oo3	$C_{2oo3} \cdot \beta \cdot \lambda_{DU} \cdot \dfrac{\tau}{2}$ $+\left((1-1.5\beta) \cdot \lambda_{DU} \cdot \tau\right)^2$	Common cause failure of two or three components. Independent DU failure of (any) two of the three components (independent failure of all three components neglected); ($H_3 = 1.5$).
3oo3	$(3-2.5\beta) \cdot \lambda_{DU} \cdot \tau/2$	A DU failure of at least one of the components; ($C_3 = 2.5$).

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Table C.3: Generic formulas for PFD presenting main contributions

Voting	Formula for PFD	Explanation of contributions
1ooN; $N \geq 2$	$C_{1ooN} \cdot \beta \cdot \lambda_{DU} \cdot \tau/2 +$ $\left((1-H_N \cdot \beta) \cdot \lambda_{DU} \cdot \tau\right)^N/(N+1)$	Common cause failure of all N components. Independent DU failure of all N components.
MooN; $M < N$, $M \geq 1, N \geq 2$	$C_{MooN} \cdot \beta \cdot \lambda_{DU} \cdot \tau/2 +$ $\binom{N}{N-M+1}\left((1-H_N\beta) \cdot \lambda_{DU} \cdot \tau\right)^{N-M+1}/(N-M+2)$	Common cause failure of $N-M+1$ or more components. Independent DU failure of (any) $N-M+1$ of the N components, (independent failures of more components neglected).
NooN; $N \geq 2$	$(N - C_N \cdot \beta) \cdot \lambda_{DU} \cdot \tau/2$	DU failure of at least one of the N components.