

## Digital Design A Systems Approach Solution Manual

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4 Digital Design: A Systems Approach, Solutions 1-10 We assume a truncation scheme, encoding 2 [ T 2 ]. For binary weightings:  $T_{empA} [ i ] = \text{floorleftbigg } T - 68 \cdot 2^i + 1 \text{ floorrightbigg mod } 2 \text{ (1.1)}$

For thermometer encodings:  $T_{empB}[i] = \begin{cases} 0 & T - 70 - 2i < 0 \\ 1 & T - 70 - 2i \geq 0 \end{cases}$   
(1.2) 1-11 For both (a) and (b ...

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