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159

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Solutions Instructions □ Total time
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Please write your name and SID on
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formulas: □ N point Discrete Fourier
Transform (DFT) $X[k] = \sum_{n=0}^{N-1} x[n]e^{-j2\pi kn/N}$

□ Inverse Discrete Fourier

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Transform (IDFT) $x[n] = \frac{1}{N} \sum_{k=0}^{N-1} X[k] e^{j2\pi kn/N}$

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A digital signal refers to an electrical signal that is converted into a pattern of bits. Unlike an analog signal, which is a continuous signal that contains time-varying quantities, a digital signal has a discrete value at each sampling point. The precision of the signal is

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determined by how many samples are recorded per unit of time. For example, the illustration below shows an analog pattern (represented as the curve) alongside a digital pattern (represented as the discrete lines).

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