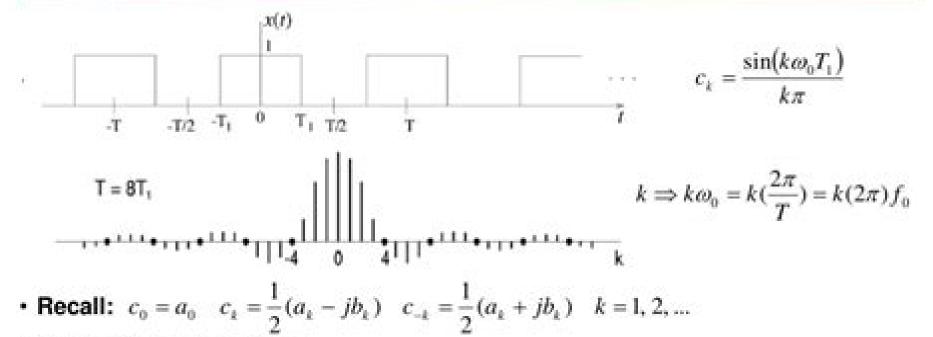
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$$|c_k| = \left| \frac{1}{2} (a_k - jb_k) \right| = \frac{1}{2} \sqrt{a_k^2 + b_k^2} = |c_{-k}|$$

$$\angle c_k = \begin{cases} \tan^{-1} \left(-\frac{b_k}{a_k} \right) & a_k \ge 0 \\ \pi + \tan^{-1} \left(-\frac{b_k}{a_k} \right) & a_k < 0 \end{cases} \Rightarrow \angle c_k = -\tan^{-1} \left(\frac{b_k}{a_k} \right) = -\angle c_{-k}$$



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