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is a Professor of
Engineering at MIT's
Department of
Electrical Engineering
and Computer Science.
He is also a principal
investigator in MIT's
Research Laboratory of
Electronics, at the
Digital Signal
Processing Group. His
research interests are
in the general area of
signal processing and
its applications. He
is coauthor of the
widely used textbooks
Discrete-Time Signal
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In Discrete-Time Signal
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Schafer (3rd Ed.), in Figure 4.47
the input of D/A converter is y

$^n [n]$ but later in Figure 4.64

the input of D/A converter is $x[n]$. Is this a mistake? Normally, based on Figure 4.47 $y[n]$ is the output of the discrete-time system with input $x[n]$.

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