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is still greater than the Nyquist rate. The frequency of the downsampled signal is 2kHz. 1.16 (a) for levels = 64, using truncation refer to fig 1.16-1. SOLUTION UNmarked set by CD1List of Reference Books for Digital Signal Processing. John G Proakis and Manolakis, "Digital Signal Processing Principles, Algorithms and Applications", Pearson, Fourth Edition,

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linear systems for continuous-time signals, and Fourier series and ...

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List of Reference Books for Digital Signal Processing.
John G Proakis

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Manolakis,
“Digital Signal
Processing
Principles,
Algorithms
and
Applications”,
Pearson,
Fourth Edition,
2007.
S.Salivahanan,
A. Vallavaraj,
C. Gnanapriya,
Digital Signal
Processing,
TMH/McGraw
HillInternation
al, 2007
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reading this
book to
refresh my
memory on
digital signal
processing. It
is a good
book, lots of

theory in
there,
however it is a
bit dry in its
explanations,
there are a lot
of results (for
example the
value of a
certain
number
series) that
just are
presented out
of the blue
while the
reader
scratches his
head trying to
come up with
the missing
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(b) Refer to fig
1.15-2. $y(n)$ is
a sinusoidal
signal. By
taking the
even
numbered
samples, the
sampling
frequency is
reduced to
half i.e.,
25kHz which
is still greater

than the
nyquist rate.
The frequency
of the
downsampled
signal is 2kHz.
1.16 (a) for
levels = 64,
using
truncation
refer to fig
1.16-1.
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