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I bought the international edition and it is a great buy considering that it is almost exactly the same as the standard one (some end of chapter problems are different) but at a fraction of the price. If you couple this book with the lecture videos of Oppenheim himself, then you are going to learn a lot about signals and systems, highly ...

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Signals And Systems by Alan V. Oppenheim and ... The second expression  $u[-n]-u[-(n-4)]$  represents the difference between  $u[-n]$  and a right shift of  $u[-n]$  by four. This expression will be non-zero only for  $1 \leq n \leq 3$  where it will have the value of  $-1$ . When we add these

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