

### Digital Signal Processing Solved Question Paper

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Department of Computer Science and Technology: Past exam Example 1. Verify Parseval ' s theorem of the sequence x (n) = 1 n 4 u (n) Solution - |x 1 (n) |2 = 1 2 - |X 1 (e j ) |2 d .L.H.S - |x 1 (n) |2 = - x (n) x (n) = - (1 4) 2 n u (n) = 1 1 - 1 16 = 16 15. R.H.S. X (e j ) = 1 1 - 1 4 e - j = 1 1 - 0.25 cos. . + j 0.25 sin.

DSP-DFT Solved Examples-Tutorialspoint Find the response of the system s (n + 2) - 3 s (n + 1) + 2 s (n) = (n), when all the initial conditions are zero. Solution - Taking Z-transform on both the sides of the above equation, we get. S (z) Z 2 - 3 S (z) Z 1 + 2 S (z) = 1. S (z) { Z 2 - 3 Z + 2 } = 1.

DSP-Z Transform Solved Examples-Tutorialspoint KTU B.Tech Fifth Semester Electronics and Communication Engineering (S5 ECE) Branch Subject, EC301 Digital Signal Processing Notes, Textbook, Syllabus, Question Papers, Previous Question Papers are given here as per availability of materials. [accordion] Syllabus [Download ##download##] Module-1 Note

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