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system $s(n+2) - 3s(n+1) + 2s(n) = \delta(n)$, when all the initial conditions are zero. Solution – Taking Z-transform on both the sides of the above equation, we get. $S(z)Z^2 - 3S(z)Z + 2S(z) = 1$. $\Rightarrow S(z)\{Z^2 - 3Z + 2\} = 1$. DSP - Z-Transform Solved Examples - TutorialspointKTU 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 NoteDigital Signal Processing EC301 Notes| Question Papers ...Question: Question 1- Problem 3-14 (a),(e), (f) And (g) From Textbook (Digital Signal Processing 3rd Edition - John G. Proakis). Page (222) 77ired To DIGITAL PROCESSING Principles, Algorithms, And Applications John G. Proakis Dimitris G. Manolakis (a) 3.14 Determine The Causal Signal X(n) If Its Z-transform X(z) Is Given By: $1 + 3z^{-1} + 2z^{-2}$ (C) ...Solved: Question 1- Problem 3-14 (a),(e), (f) And (g) From ...About Post This post contains the solved question papers for APJ Abdul Kalam Technological University (KTU - APJKTU) B.tech Students. The solved question papers for First Year, Second Year, Third Year and fourth year of the following branches are available. The computer science solved question papers is similar to iit computer science .KTU BTech Solved Question Papers | KtuQbankAnna University Digital Signal Processing Syllabus Notes Question Bank Question Papers Regulation 2017 Anna University EE8591 Digital Signal Processing Notes are provided below. EE8591 Notes all 5 units notes are uploaded here. here EE8591 Digital Signal Processing notes download link is

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Find the response of the system $s(n+2) - 3s(n+1) + 2s(n) = \delta(n)$, when all the initial conditions are zero.

Solution – Taking Z-transform on both the sides of the above equation, we get.
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$$\sum_{n=-\infty}^{\infty} (1/4)^{2n} u(n) = 1/1 - 1/16 = 15/16$$

R.H.S. $X(e^{j\omega}) = 1/1 - 1/4 e^{-j\omega} = 1 - 0.25 \cos \omega + j 0.25 \sin \omega$

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