

Linear Difference Equations With Discrete Transform Methods Mathematics And Its Applications

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Z - Transform (ZT): Introduction, Definition, Standard properties, ZT of standard sequences and their inverses. Solution of difference equations. Mapping of Course Outcomes for Unit II CO2: Apply concept of Fourier transform & Z-transform and its applications to continuous & discrete systems, signal & image processing and communication systems.

FINITE ELEMENT METHOD - Indian Institute of Space Science and ...

The system (of equations) is typically solved using iterative methods such as Jacobi method, Gauss-Seidel method, or any of the advanced techniques. We note that the finite difference method gives point-wise approximation to the differential equation and hence it gives the values of dependent variables at discrete points.

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