Homework 9

Inverse Z-Transform and Models of Discrete-Time Systems

The Inverse Z-Transform

Attempt the end of the chapter exercises 4-7 ([Section 9.10 (https://ebookcentral.proquest.com/lib/swansea-ebooks/reader.action?docID=3384197&ppg=377)](https://ebookcentral.proquest.com/lib/swansea-ebooks/reader.action?docID=3384197&ppg=377)) from Karris{cite} `karris` .

Models of Discrete-Time Systems

You should be able to tackle the remaining end of chapter exercises 8-11 ([Section 9.10 (https://ebookcentral.proquest.com/lib/swansea-ebooks/reader.action?docID=3384197&ppg=377)](https://ebookcentral.proquest.com/lib/swansea-ebooks/reader.action?docID=3384197&ppg=377)) from Karris{cite} `karris` .

Solutions

Don't look at the answers in [section 9.11 (https://ebookcentral.proquest.com/lib/swansea-ebooks/reader.action?docID=3384197&ppg=389)](https://ebookcentral.proquest.com/lib/swansea-ebooks/reader.action?docID=3384197&ppg=389) of Karris{cite} `karris` until you have attempted the problems.

Reference

See [Bibliography (/zbib)](/zbib).