DAILY ASSESSMENT FORMAT

Date:	03/06/2020	Name:	Bhavana.b
Course:	Network theory	USN:	4AL18EC009
Topic:	1.Evalution of initial and final condition in RL,RC and RLC circuits 2.port network	Semester & Section:	4th sem A section
Github Repository :	Bhavana-b		

FORENOON SESSION DETAILS
Image of session
Report :
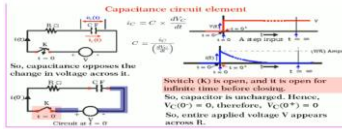
① Evaluation of intial & final conditions in RL, RC & RLC circuits

② 2. Port networks

Electrical Network theory,

①Behaviour of inrtial & final condition in RL, RC & RLC circuit

Numerical Examples

② 2-port network.

⟹ Two - ports & impedence parameters.

→ 2-port op -amp

→ Z - parameter

→ y - parameter.

→ H- Parameter

→ ABCD parameter
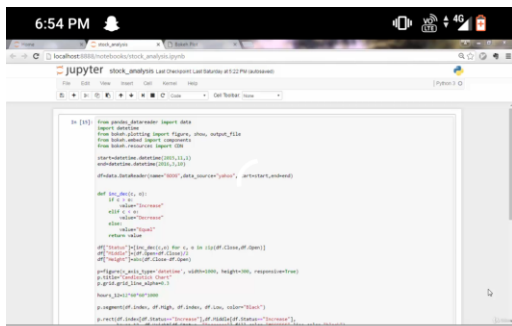
Lectures   **More**   ⊕

239	✓ Stock Market Data 🄲🄲 Video - 03:25 mins	⊕
240	✓ Stock Market Data Candlestick Charts 🄲🄲 Video - 05:39 mins	⊕
241	✓ Candlestick Charts with Bokeh Quadrants 🄲🄲 Video - 10:17 mins	⊕
242	✓ Candlestick Charts with Bokeh Rectangles 🄲🄲 Video - 22:28 mins	⊕
243	✓ Candlestick Segments 🄲🄲 Video - 05:02 mins	⊕
244	✓ Stylizing the Chart 🄲🄲 Video - 04:24 mins	⊕
245	✓ The Concept Behind Embedding Bokeh Char... 🄲🄲 Video - 11:04 mins	⊕
246	✓ Note Article	
247	✓ Embedding the Bokeh Chart in a Webpage 🄲🄲 Video - 15:32 mins	⊕

Report – Report can be typed or hand written for up to two pages.

- Downloading datasete with python.
- Stock market data.
- Stock market data candlestick charts.
- Candlestick charts with Bokhen rectangies
- Stylizing the chart.
- Deploying the chart website to a live server

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