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Fundamentals of electric circuits This channel is concerned with teaching circuits 1 (in Arabic) from **fundamentals of electric circuits** book by **Alexander** and sadiku ...

Circuits 2 chapter 9 (Sinusoids and Phasors part 3/3)

Circuits 2 chapter 9 (Sinusoids and Phasors part 1/3)

Circuits 2 chapter 9 (Sinusoids and Phasors part 2/3)

Circuits 2 chapter 13 (Magnetically Coupled Circuits part 3/4) Topics Discussed in this video Energy in coupled **circuits** (section 13.3) Coefficient of coupling Example 13.3 Linear Transformer ...

Circuits 2 chapter 13 (Magnetically Coupled Circuits part 4/4) Topics Discussed in this video Example 13.6 Ideal Transformer Referring impedance and voltage source from primary to ...

Circuits 2 chapter 13 (Magnetically Coupled Circuits part 2/4) Topics Discussed in this video Example 13.2 Proof for Series aiding connections Proof for Series opposing connections Problem ...

Circuits 2 chapter 13 (Magnetically Coupled Circuits part 1/4) Topics Discussed in this video Background about magnetically coupled **circuits** Introduction to Magnetically coupled **circuits** ...

Circuits 2 chapter 12 (Three Phase Systems part 5/5) this chapter/playlist is called "Three phase systems"...in this chapter ill be teaching many concepts divided on 5 videos.the ...

Circuits 2 chapter 12 (Three Phase System part 3/5) this chapter/playlist is called "Three phase systems"...in this chapter ill be teaching many concepts divided on 5 videos.the ...

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Fundamental of electric circuit

Alexander Sadiku 5th Edition, Chapter 3

Introduction to Electric Circuits

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Problem 3.31 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition Find the node voltages for the **circuit** in Fig. 3.80.

Practice Problem 3.3 Fundamentals of Electric Circuits This math is from the book called '**Fundamentals of Electric Circuits**' of **Alexander** and Sadiku. I have suffered solve out the math.

Problem 3.15 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition Apply nodal analysis to find i_o and the power dissipated in each resistor in the **circuit** of Fig. 3.64.

Problem 3.24 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition Use nodal analysis and MATLAB to find Vo in the **circuit** of Fig. 3.73 No need to do it with MATLAB.

PRACTICAL PROBLEM 3.4 **FUNDAMENTAL OF ELECTRICAL CIRCUIT**.

Problem 3.14 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition Using nodal analysis, find v_o in the **circuit** of Fig. 3.63.

Problem 3.25 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition Use nodal analysis along with MATLAB to determine the node voltages in Fig. 3.74.

Problem 3.28 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition Use MATLAB to find the voltages at nodes a, b, c, and d in the **circuit** of Fig. 3.77.

Problem 3.36 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition Use mesh analysis to obtain i1, i2, and i3 in the **circuit** in Fig. 3.84.

Circuits I Chapter 6 part 4/5 (Capacitors and Inductors) this video introduces you to the following concepts هذا الفيديو يحتوي على العديد من الأفكار و مننهم Capacitors exercises finding ...

Problem 3.22 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition Determine v1 and v2 in the **circuit** of Fig. 3.71.

Practice Problem 7 1 of fundamentals of electric circuits This is about the solution of Practice problems 7.1 of **fundamental of electric circuits**. EMAIL: mhamzaabc4@gmail.com Please ...

Problem 3.29 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition Use MATLAB to solve for the node voltages in the **circuit** of Fig. 3.78.

Problem 3.20 Fundamental of Electric Circuits (Alexander/Sadiku) 5th Edition For the **circuit** in Fig. 3.69, find v1, v2 and v3 using nodal analysis.

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