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Electric machines: Transformers : Solved problems Session#1 (Google Meet) 19/09/2020 Exp. 17: Simulation of Electrical Machines by Using Matlab/Simulink [Electric machines lectures: Magnetic Circuit Lecture 03 Part 01 \(ZOOM meeting\) 19/08/2020](#) ~~Electric machines: Three-phase system review, Solved Problem: Problem#6 (Google Meet) 05/10/2020~~ Electrical Machines Lab EE-361L | Lab 5 | 3-Phase Transformer Connections | Wye-Wye /u0026 Delta-Delta Electrical Machines Lab EE-361L | Lab 0 | Introduction

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to Matlab Simulink ~~Electric machines: Three-phase system review Part#1: (Google Meet) 03/10/2020~~ Electric machines: DC machines Lecture 02 Part#1: Methods of excitation (Google Meet) 08/10/2020 Electric machines: DC machines Lecture 03: Power flow, Solved problems (Google Meet) 10/10/2020 Electrical Machines Lab EE-361L | Lab 2 | Open Circuit Test of Single Phase Transformer Electric machines: Transformers Lecture#4: Autotransformer 3-ph transformer (Google Meet) 12/09/2020 Electrical Machines Lab EE-361L | Lab 1 | Polarity /u0026 Turns Ratio Test of Single Phase Transformer How Thermocouples Work - basic working principle + RTD TES - Production of electric machines ~~TEST BENCH FOR ELECTRIC MACHINES – DL EM-TEST~~

Three-phase representations: abc-frame, -frame and dq-frame

DC Motor/Generator Power Flow

Tutorial | How to Simulate ITSC Fault in Induction Machine (2020.2 Software Release)Dynamics with Matlab - Tutorial Intro simulation of six phase induction machine in matlab ~~DC MOTOR SIMULATION USING SIMULINK MATLAB~~ Electrical Machines Lab EE-361L | Lab 3 | Short Circuit Test of Single Phase Transformer Electrical Machines Lab EE-361L | Lab 4 | Voltage Regulation /u0026 Efficiency | Single Phase Transformer Feature Engineering and LASSO for Forecasting Models with Matlab – Machine Learning for Engineers Electric machines lectures: Magnetic Circuit Lecture 02 Part 01 (ZOOM meeting) 15/08/2020 Electrical machines remote connection capability Space Vector Representation of three-phase electrical machines Reference Frame Analysis of Electrical Machine Electric Machines With Matlab Gonen Book Description. Electrical Machines with MATLAB® encapsulates the invaluable insight and experience that

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