

Math 221T

Second Semester 1444H

Project

Choose an article in differential equations from an approved site (google sculler -or digital library) to be from 2005 and above and fill out the following table

Article title	Modelling Energy Transition in Germany: An Analysis through Ordinary Differential Equations and System Dynamics
Researcher's name	Licensee MDPI, Basel, Switzerland
Year of publication	2022
University name	University of Padua
Type of differential equation used in the study	ODE
Summary of the study so that it does not exceed 5 lines	This is a article that discuss multivariate diffusion model, using ODE it was written by researches from Germany to analyze the dynamic between coal, gas and renewables in the energy market.

Note:

Attach the original search