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Insurance Vehicle Design and Development Methodology

Rohan Sarker

Tata AIA Life Insurance, Kakurgachi, CIT Road, P-253, 2nd Floor, Kolkata, Post Code: 700054, India

A B S T R A C T

In this research paper, we implement the design of Insurance Vehicle that moves under sea and travels fast like an advanced submarine. This vehicle is longer than Indian Train and has 4 sets of fins or wings to navigate under water at a fast speed. Insurance normally means transfer of risk of a person in case of accidents or death. Here the origin of Insurance word comes from the research of Jadavpur University (India) researcher Tanmoy Roy & Chinmoy Roy way back in 1960-1970. I am an Insurance agent in my earlier life and then started my own family business in Insurance from Kotak Mahindra (India) & Aditya Birla Capital. Then I joined Tata AIA this month to implement their research vehicle which is strongly funded by Wipro India & TCS India. In this research material, we explained equations, designs and diagrams of different models of Insurance Vehicle.

Keywords: Views, Insurance, Vehicle

Introduction

Here we introduce my paper to reviewers of IJRPR Journal for possible research funding on deployment of Insurance Vehicle for under water transportation at a cheaper cost. I hope that many people in the Insurance field will be able to compare different insurance plans with coverage, premium and benefits with modeling theory of Insurance Vehicle. I had worked with Jadavpur University researchers to make an implementation of research equations for implementation of Insurance Vehicle in India, Europe & USA.

Insurance Vehicle Portal & Views

Here we present the login and dashboard pages of Insurance Vehicle Portal of Tata AIA. Longitudinal & Lateral views provided for Vehicle.

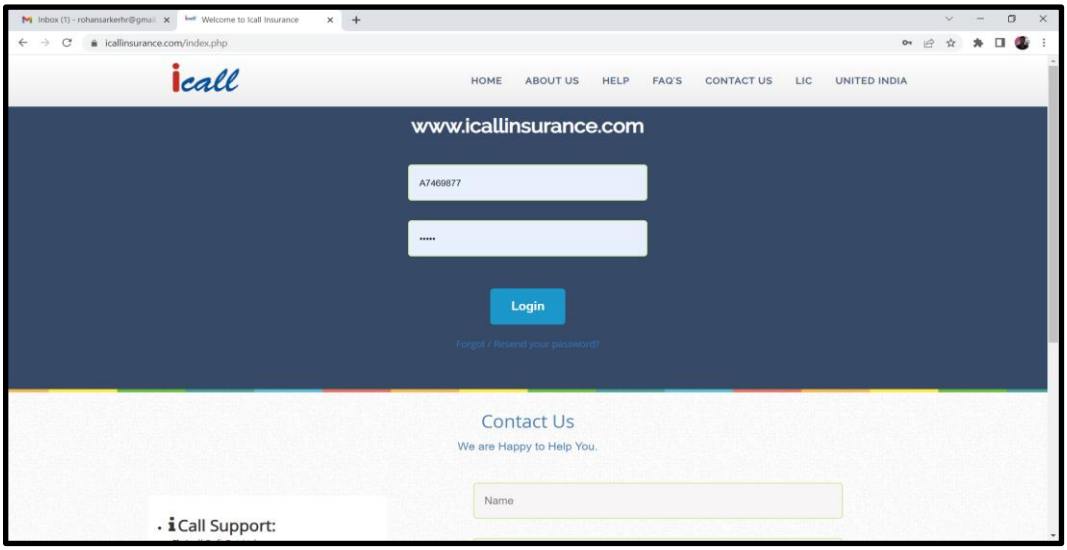

Fig. 1: Showing Insurance Vehicle Portal [Login Page]

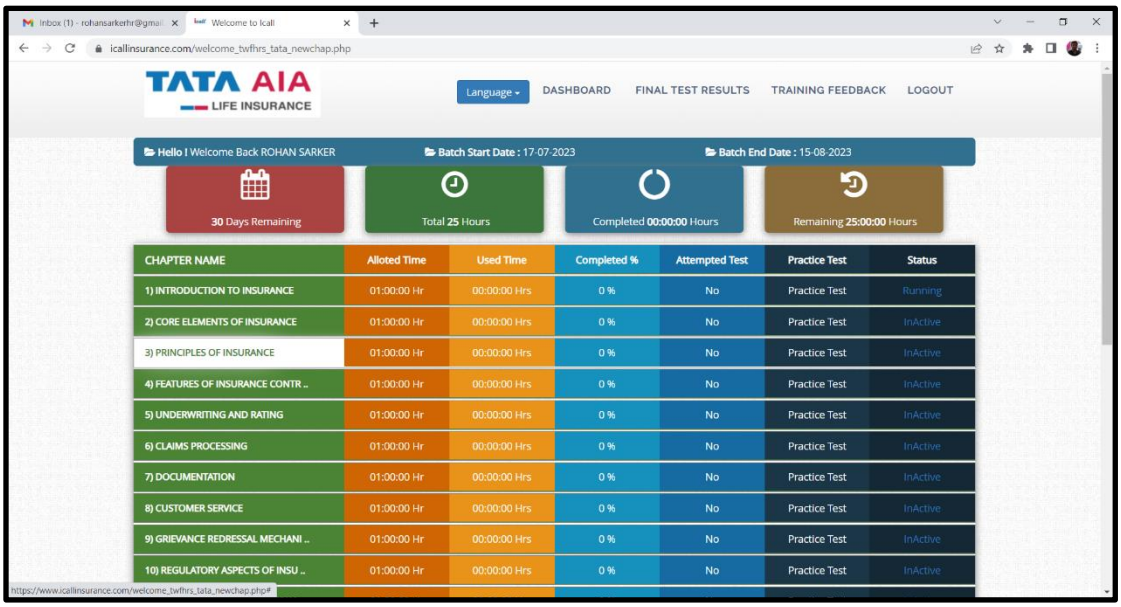

Fig. 2: Showing Dashboard of Insurance Vehicle Portal

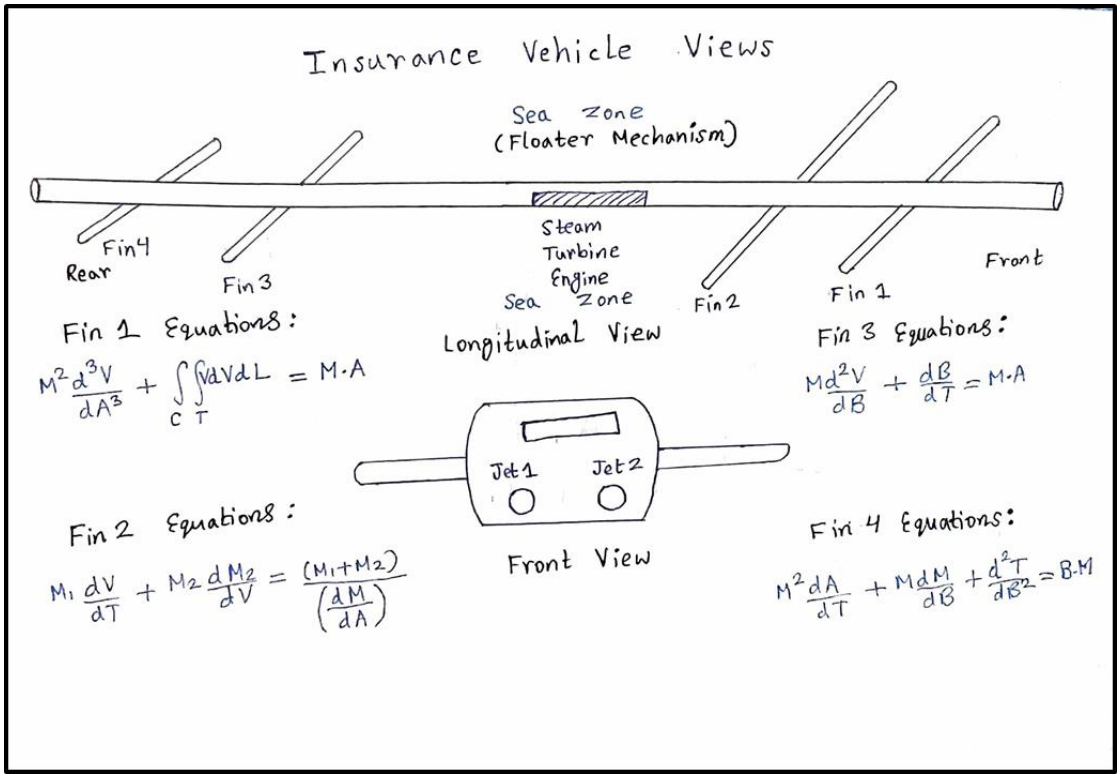

Fig. 3: Showing Insurance Vehicle Views

Steam Turbine Engine Equations:

Engine equations are depicted using Box equations, Pipe equations, Fall equations, Home equations, Call equations, Template equations and Ramp equations.

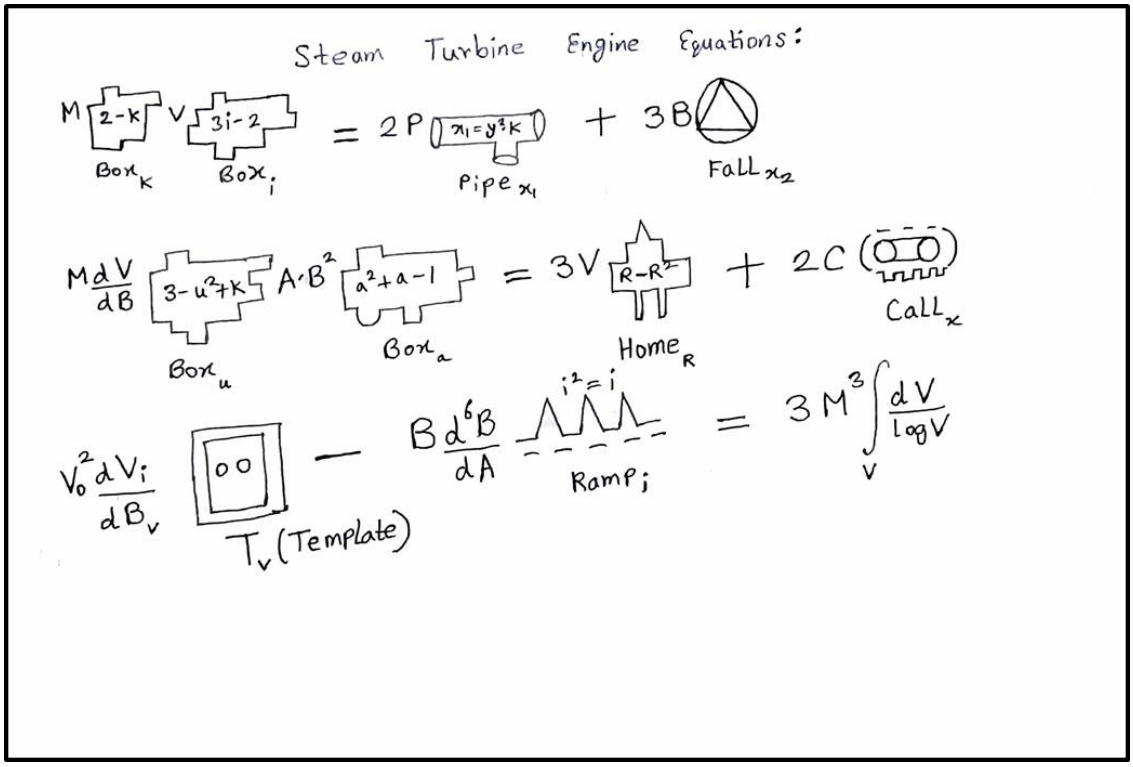

Fig. 4: Showing Steam Turbine Engine Equations

Buoyancy Floater Mechanism Equations:

All the equations are shown in Electronics format in the given figure.

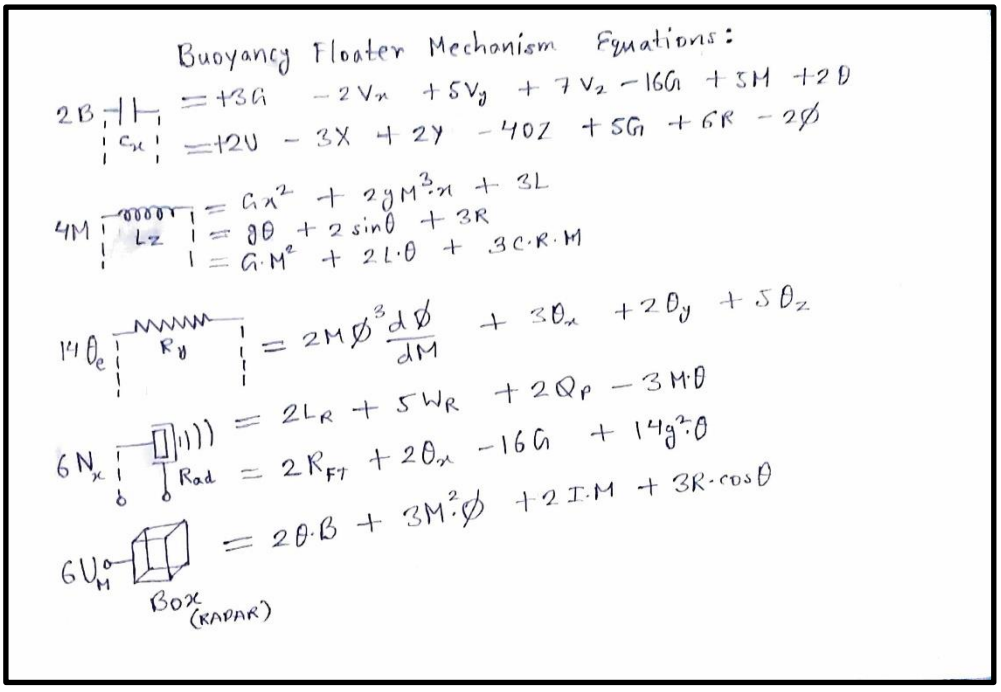

Fig. 5: Showing Buoyancy Floater Mechanism Equations

Sea LINE Movement Equations:

The different lines are shown graphically in the figure with the Insurance Vehicle position in respect of the lines and up-down movements crossing the line boundaries.

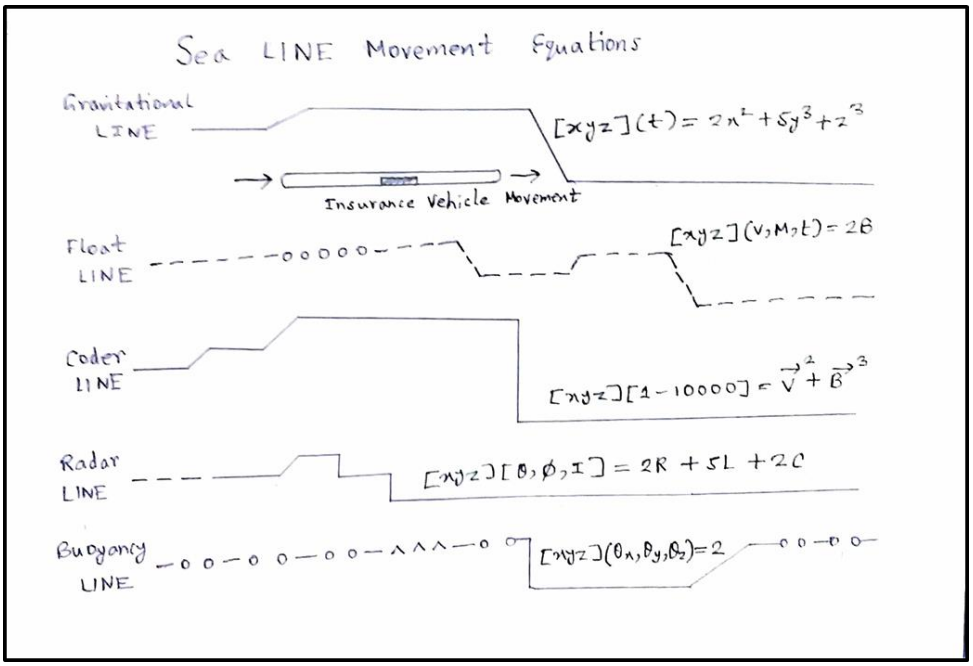

Fig. 6: Showing Sea LINE Movement Equations

Roll, Yaw & Pitch Diagram and Equations:

The different equation formats used are Home, Auto, Turbine, Maths & Field. This movement is just like Aeroplane movements.

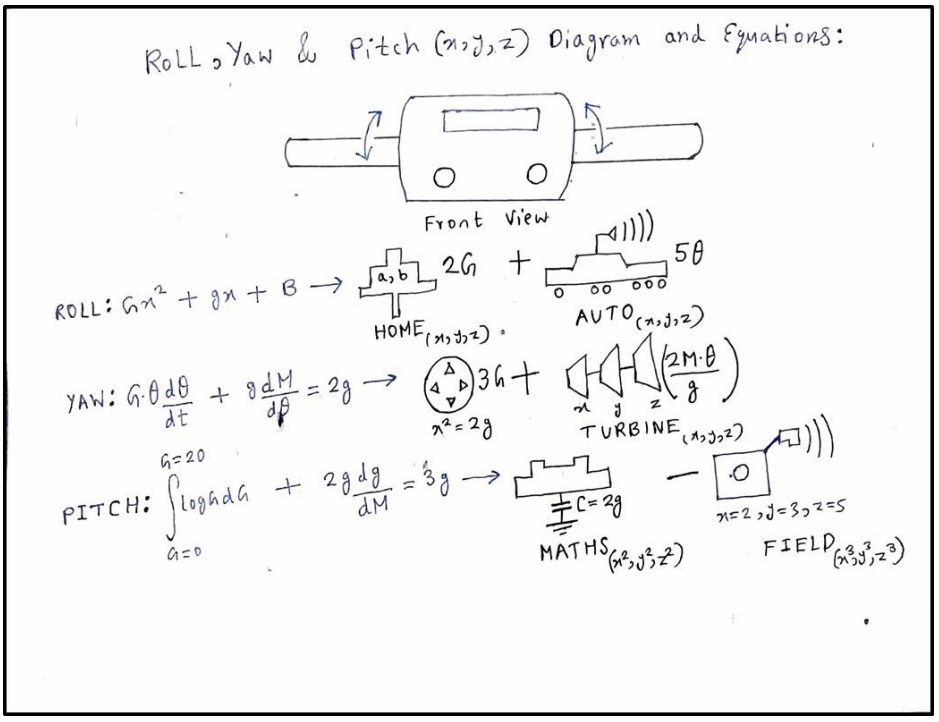

Fig. 7: Figure showing Roll, Pitch & Yaw Diagram & Equations

Insurance Vehicle Transmission Equations:

Cell, Naval, Code & Trunk Engineering are shown in figures for Transmit & Receive Functions.

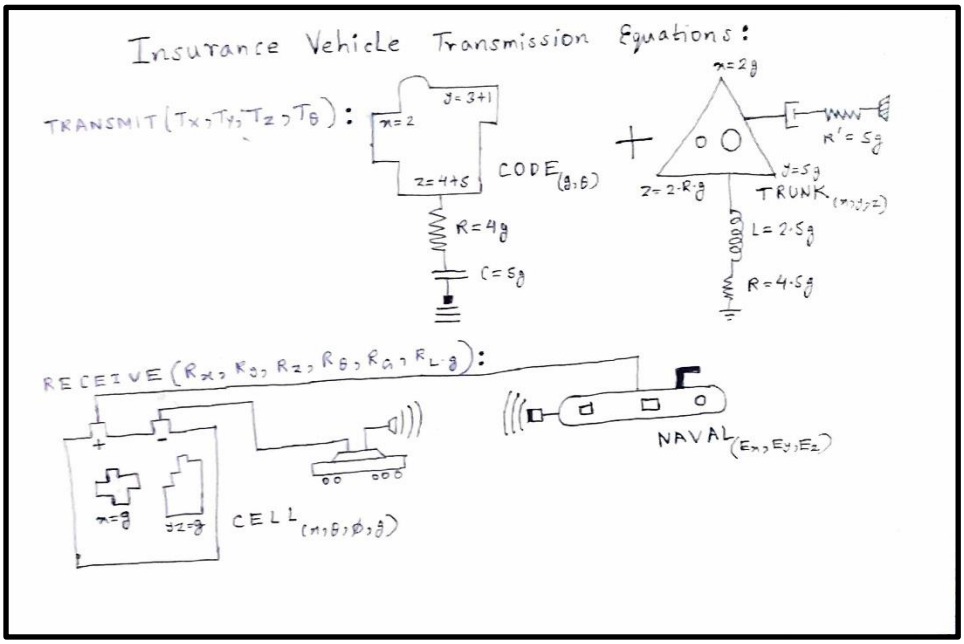

Fig. 8: Showing Insurance Vehicle Transmission Equations

Jet Turbine Equations for Insurance Vehicle:

In the following figure, we have Limit equations along with Differential & Integral equations. We first consider the case with JET in Pipe format, then we go to summation over sequence and trigonometric functions.

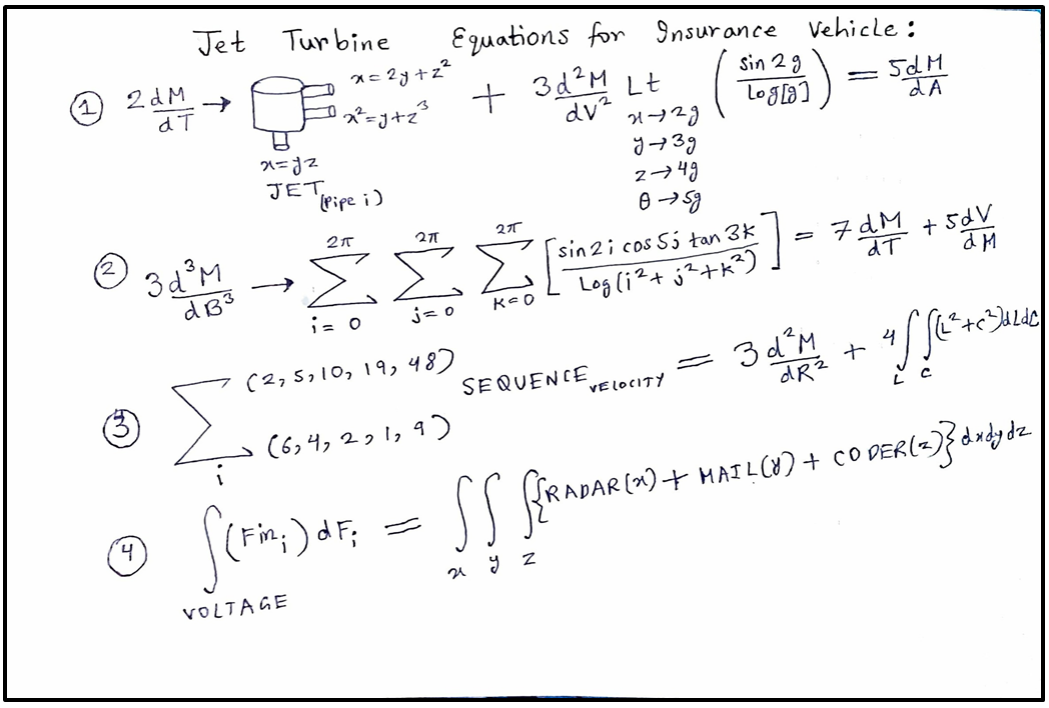

Fig. 9: Showing Jet Turbine Equations for Insurance Vehicle

Insurance Vehicle Voltage LINE Radar Equations:

In the following figure, we illustrated Radar equations along with different conditions of feedback loops.

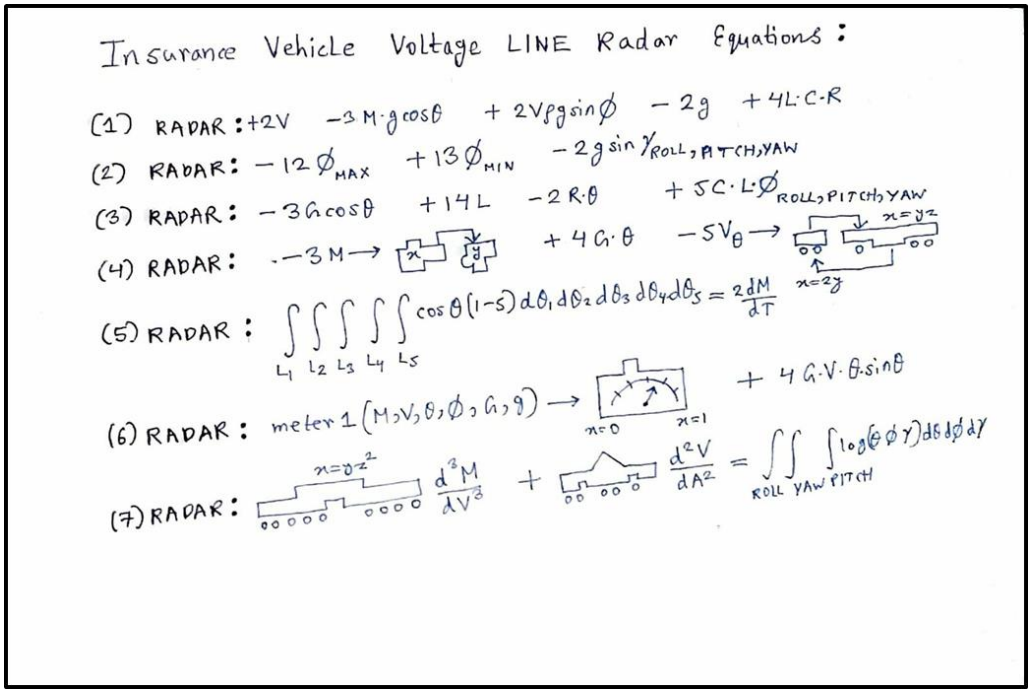

Fig. 10: Showing Insurance Vehicle Voltage LINE Radar Equations

Steam Turbine BOX Equations:

Different types of BOX equations are shown in differential and integral format as shown below in figure.

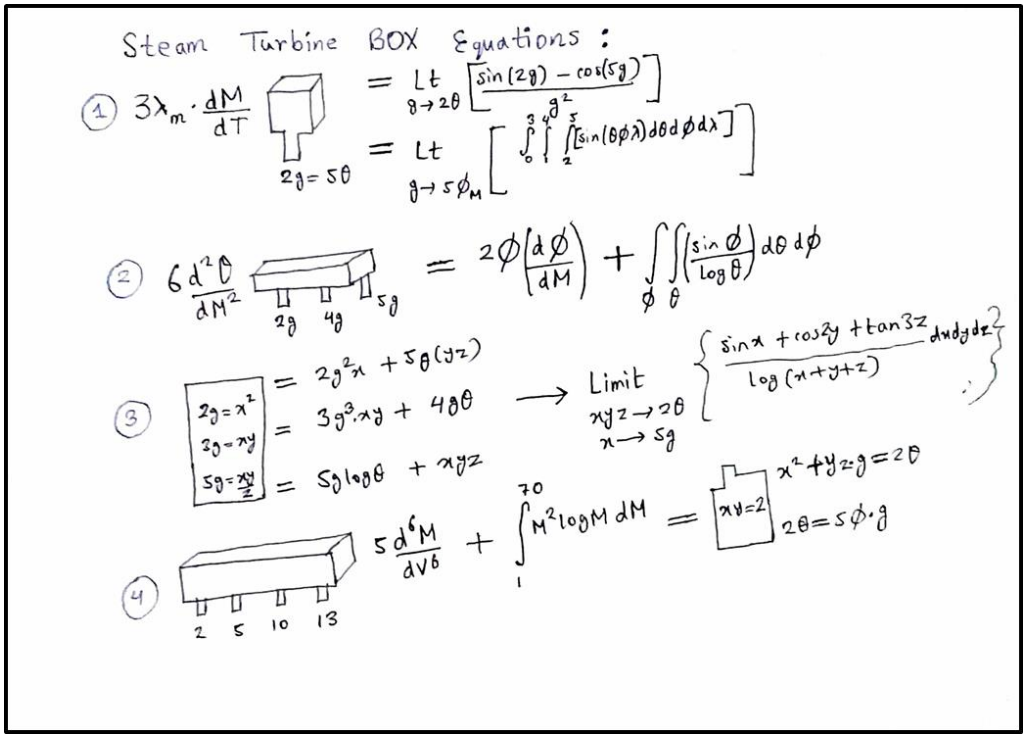

Fig. 11: Showing Steam Turbine BOX Equations

Steam Turbine PORT Equations:

Modem port equations & Combination Port along with Pipe or Waveguide formats are shown below for Insurance Vehicle Engine allocations.

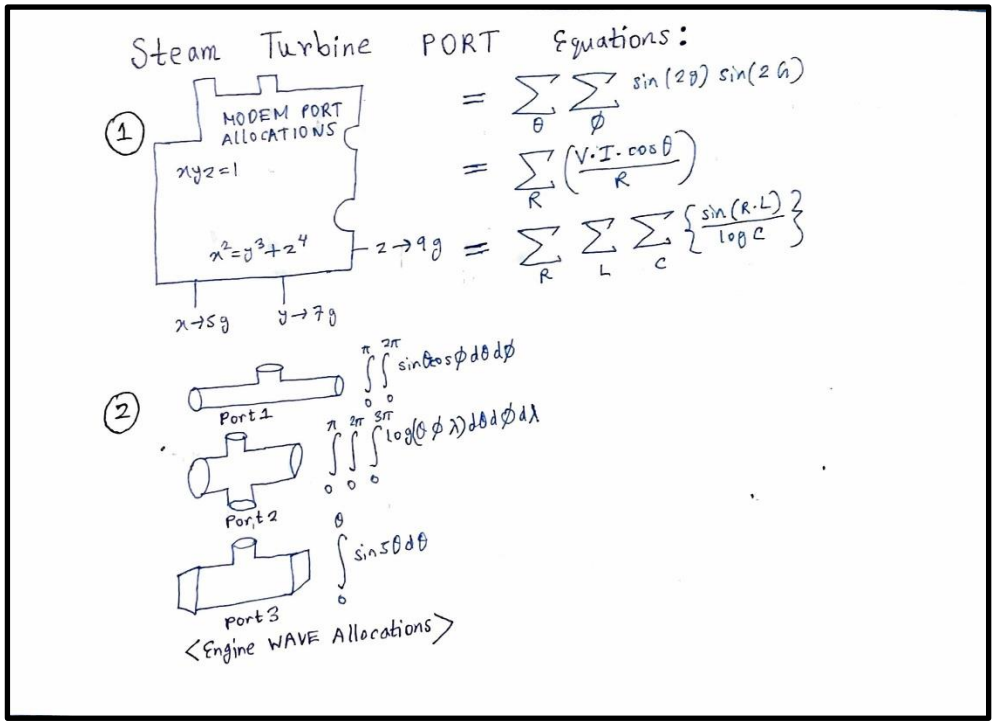

Fig. 12: Showing Steam Turbine PORT Equations

Insurance Vehicle Engine Components View:

The different parts of the Steam Engine are shown with their functionalities in the given diagram.

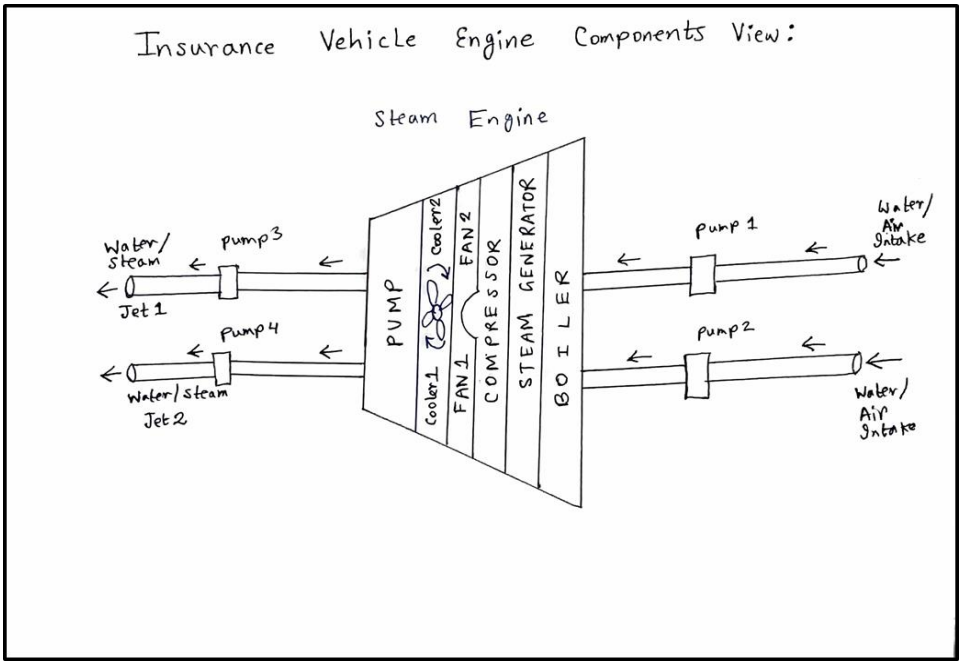

Fig. 13: Showing Insurance Vehicle Engine Components View

Engine VALVE Model View:

Different type of Valve combination is shown for higher order derivatives for Engine in Insurance Vehicle as shown in figure.

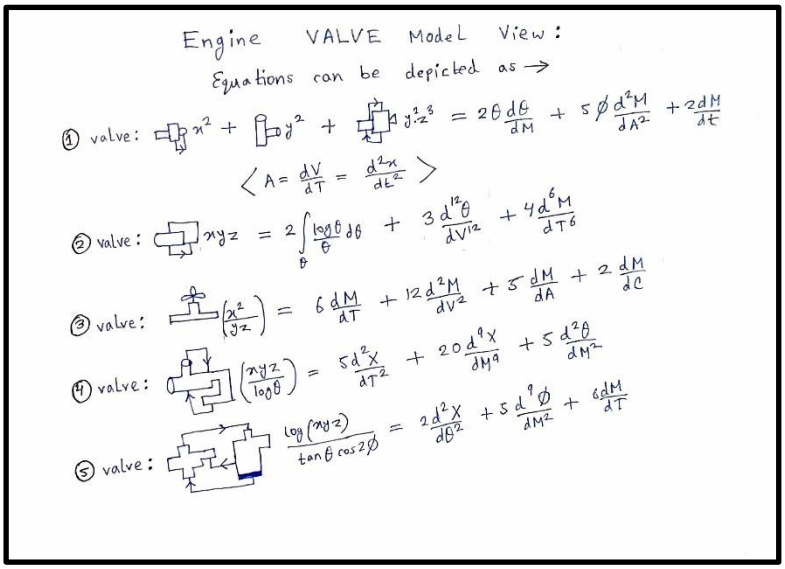

Fig. 14: Showing Engine VALVE Model View

Insurance Vehicle DIODE Model View:

Side calculations and Space Variable calculations show the Diode combination in series as the Steam Turbine Engine for the vehicle as shown in figure.

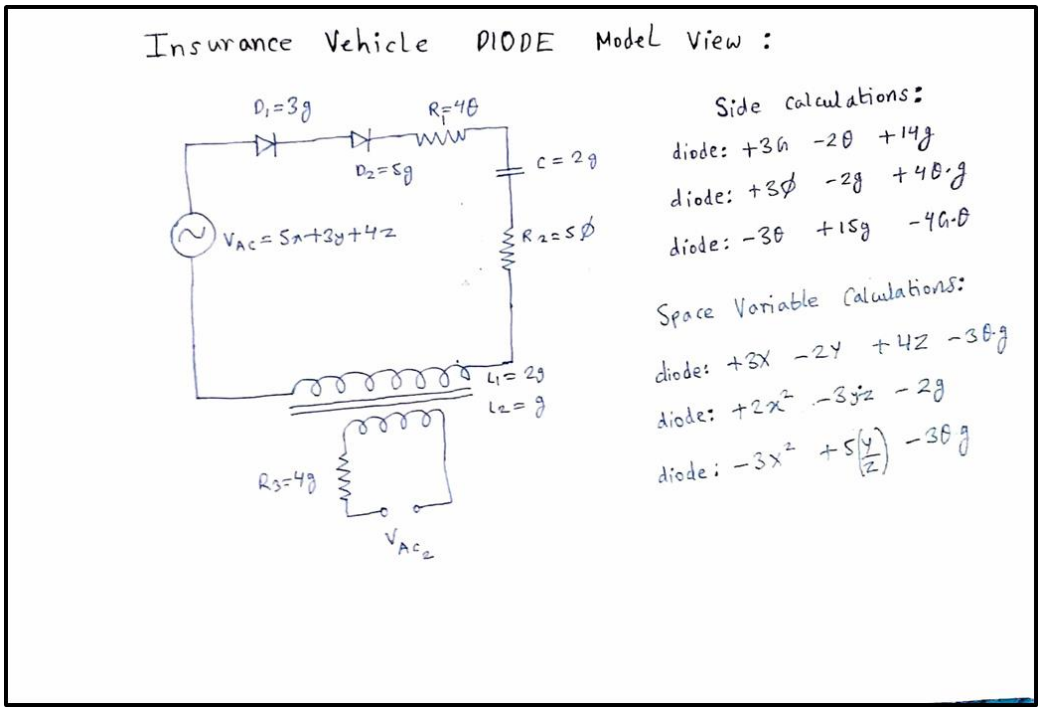

Fig. 15: Showing Insurance Vehicle DIODE Model View

Insurance Vehicle Transistor (BJT) Model View:

In this figure, we use gravitation values as values in capacitor, resistor, inductor, BJT & voltage generator value as position coordinates values.

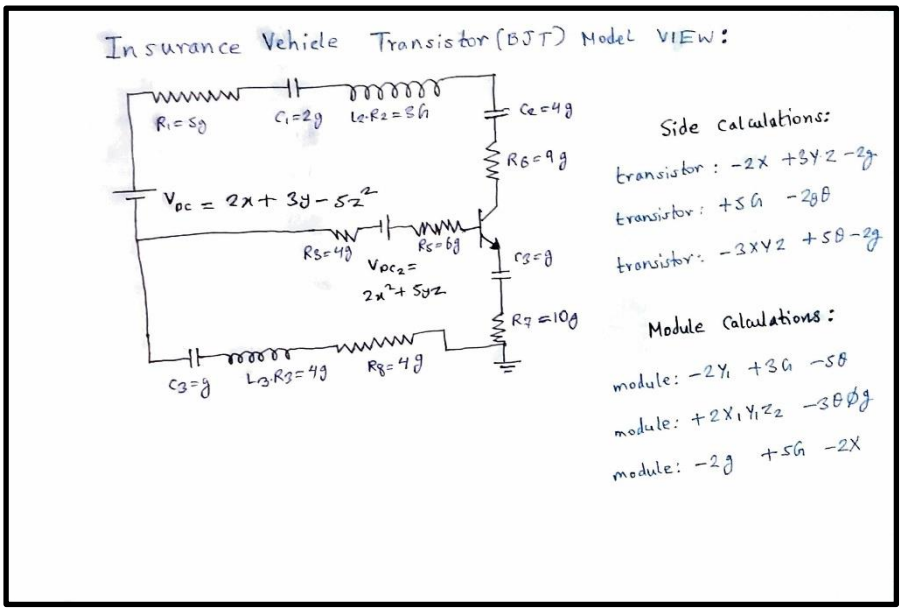

Fig. 16: Showing Insurance Vehicle Transistor (BJT) Model View

Contact Information of Author:

I [Rohan Sarker] is B.Tech from IEM Kolkata, DHRM [HR] from Welingkar Mumbai & MBA [Marketing & HR] from IEM Kolkata. I had 20+ years of experience in software business in Retail & CHAT domains. My mobile number is +919163950466 (Airtel Kolkata) and my email is rohansarkerhr@gmail.com. Readers can contact me for any queries at any time during the day (IST) in my mobile or email.

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Conclusion:

The given research can be utilized for fast transportation across sea links and ocean links or lake links and can raise revenues up to 25,000 crores INR in a month. This research is heavily funded by Tata Group, Kotak Mahindra Group, Reliance Group and Aditya Birla Group. This is going to be a dream project for me. All equations used in this material are not copied from any book or journal or manuscript. I am looking forward to Angel Funding from IIT and IIM in the near future.

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