n Ridham Ridham

Ridham Ridham Ridha

ANIMAL TISSUE

Definition: Group of similar or dissimilar types of cells including intercellular space having similar oxigin and are specialised to perform specific function is known as tissue.

NCERT: Group of similar types of cell including interculular space perform specific function.

Ridham R

idham Ridham

Ridham - Ridham

06 10 kg 50-20-100 -7m/s2 =7 m/s2 in the off directs (1) Draw the FISD of each block of the the acceleration of each block of the system as per your choice
Resolve all the forces acting on the body which are not her along the acceleration or perpendicular to the acceleration.

Use the D'Alembert's principle to the equation create Find the a of 'each block of the system Also find the normal acting between ther 301 5kg to hay

Ridham

Ridham

Rid

Hey there! I hope you're doing well. This tool is built with HIML, CSL, and JavaScript. If you want to contribute to the code, you can check out CONCIBULINIMA. For any questions, doubts, feedback, you can reach out to me on Iwitter at 'saurabhcodes' from Littlub issues that are labelled unclaimed. Ridham Url: saurabhdaware.github.io/text-to-handwriting/ Ridham Ridham Ridham

Introduction to control system :-

Consider liquid level control system whose control objective is to maintain the water level in the tank at a prescribed hight b. Controller is an automatic device with error signal ECS) as input and controller output P(S) effecting the dynamics of the plant to achieve control objective. Therefore controller autput (P) = f(e), where e = error.

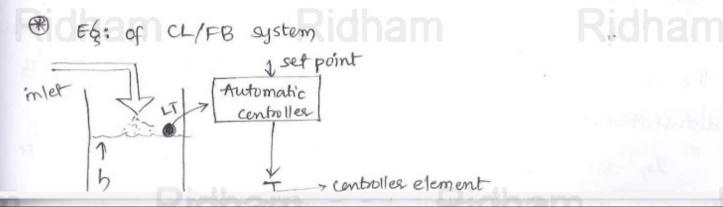
The different modes of controller operation are proportional, proportional + integral, and P+I+D.

These are two basic central loop configurations

- (i) closed loop (or) Feedback control system.
- (ii) Open loop central system.

closed Loop/FB control system: In this configuration the changes in the autput are measured through feedback and compared with the input (or) set point to achieve the control objective.

Feedback implies measurement (sensors/transvaucers)



14. Be very personative / result oriented.
15. Howe a clear vision / strategy for the team. Management Thought: Management Thought Early Management Modern Management 1. - Quantitative approved Ric 2. - System approved 3. - Contingent approved 4. - Behavioural approach Classical apparoach 2. - Scientific Mand 2. - Administrative Mand 3. - Bureaucratic Mand 2 New- Human helation approach 1. Classical approach: Massical applicach:

Classical approach of management thought based in the belief that employees have only economical and physical needs, and that the social needs and reads and reads the social needs exist or are unimpersent Accordingly if advocates high specialization of labour, centralized decision making and social maximizations. making and profit maximixation. Classical applicach can be codegouised into three main areas: 1. Scientific Management 2. Administrative Management 3. Buteaurratie Management