356-010 · wk. 52

Appointment / Meeting

09.00 Week - 1 Question - 1

10:00

11.00 K

12.00 F(t) XI2

 $\frac{13:00}{M_2}$

14:00

Ordinary Differential Equations !-

 $\frac{16:00}{M_{1}} \frac{d^{2}y_{1}}{dt^{2}} + B \frac{dy_{1}}{dt} + K_{1}y_{1} + K_{1}z (y_{1} - y_{2}) = f(t)$

 $\frac{17:00}{=} M, \frac{d^2 f_1}{dt^2} = F(t) - B \frac{d f_1}{dt} - K, f_1 - K_2 (f_2 - f_2)$ 18:00

19:00

 $M_2 \frac{d^2y_2}{dt^2} + K_2 (y_2 - y_1) = 0$

 $\Rightarrow M_2 \frac{d^2y_2}{dt^2} = + K_2 y_1 - K_2 y_2$

2016 T 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31

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