89 BLPC
Ref. equation:
Ker. equivier.
Ma(s) = (rat Las) I(s) + Ker (s)
Charles Charles Constitution
Where >
Ma(s) = DC voltage
ra = resistance
K = emF
r - ongular speed
I = phase current.
* electric Transper function.
Ud(s) - Ker(s) = (8a + La(s) I(s)
1. I(s) = 1 Md(s)-Ke, r(s) = ra + Las S
Ma(s)-kescus) ra + cas
Tronsfer function of electric system.
classmate

* Trouger hunchion (Machonical)
Te(s) - T,(s) = (Js + Bv) n(s).
:. 16) = 1 ? (OM) Tecs)-T.(s) Js+Bv J
Tecs)-Tics) Js+Bv J)
Trayler Endron of Mech. Syptem
annatice a large
time par party - a
huser paris = I
States Trender harbins
(1) - Ke N (3) = (1) + (4) (3) + (5)
MICO-KON DO + 655 SI
Mark while be called when I
classmat