La det + Paia + ep = Va — 终端电压 )
ep=Kew Jow try W= T} 阻尼系数(动量轮) 个仅动量轮 6 +Tcgg+Tex 磁体一电枢

总装置 摆杆粒 To 0 = Kngl sing-b.0-7 理則加.

IR·Win=Cc (Win=Ot) ( Cc = Ce-br Te=kt·i

Te=kt·i

VR·ifl·di=ut)-kewk 此处i为电枢电流