Homework D.14 - Solution

	Sola	0
0.14		
	The char eg so	
	1+ P(s) ((s) = 1 + (kos+ks) (s2+5/2s+4/2) =0	
	$\Rightarrow s^{3} + (\frac{5}{m} + k_{0})s' + (\frac{k}{m} + k_{0})s + k_{I} = 0$	+
	$= \frac{1}{1} + h_{I} \left(\frac{1}{5^{3} + (\frac{1}{2} + \frac{1}{2}) 5^{\circ} + (\frac{1}{2} + \frac{1}{2})} \right) = 0$	
	(53+(点+兒)6+(点+紀)/	
	in The matters command is	
	Mocas ([/m], [1, 6+k0, k+k0, 0])	
- 1		
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