Assignment 1

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1.	The two classifications of industrial process co	-		
			mouon	
2.	A closed-loop industrial system	typically uses _	negative	feedback.
3.	List two examples of controlled	variables for m	otion control ap	plications.
	Answer: position, spe	ed		
	An open-loop system does not loontroller B) final control elem			ne of the above
5. 1	The output of the measurement	device is called	the <u>feedbac</u>	k signal
6.	The difference between the s error signal, and is	•	_	
	Altering the <u>manipulated</u> iable to change.	variable causes	the condition of	the <u>controlled</u>
	The D is sent to t measured variable B) feedback s			ignal
A) /	Which of the following influence A disturbance occurs The setpoint is adjusted D) A load demand	d varies	change? _ D
	Which of the following factors of the following factors	contributes to	the dynamic re	esponse of a single
-	the instrument in a control loop	D) - II - C II-		lled variable