ENGR-2060

E.M. - DYNAMICS



NAME DATE

WEEK:		PROBLE	м•		
WLLK!	<u> </u>	I KODEL	1016		
GIVEN:					
	The angle θ measure	res the direction			
The angle θ measures the direction of the unit vector \mathbf{e} relative to the x axis. The angle θ is given as a function of time by $\theta = 2t^2$ rad. What is the vector $d\mathbf{e}/dt$ at $t = 4$ s?					
vector $d\mathbf{e}/dt$ at $t =$	= 4 s?				
5					
REQUIR	<u>:D</u> :				
SOLUTION:					