Changing Fields

TeachEngineering

Problem Set

Show how a magnetic field can slow magnets as currents are used to slow large trains.

Suggested Learning						
Time	1:45	Cost			0.00	
PreRequisites						
Requirements						
						Tools
Skills			Focus	Level	Standard	Points
K Physics				.1		6
Mathematics				al		3
Problem Solving				al.		3
Total Skill Points						12
Knowledge Gain						
Describe the effects of m magnetic flux through a	0	-	of a magne	etic field.	Calculate t	he
Resource Link						
https://www.teachengine	ering.org/lesson	<u>s/view/van_mri</u>	i <u>lesson_8</u>			
Skills Label ™ <u>Go to Label Webpage</u>	Patent 115	87190			www.skil	lslabel.con