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Roller Coaster Project - Cornell University

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Roller Coaster Project - University Of Wisconsin-Madison

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Energy Is Converted To Kinetic Energy, Or The Energy Of The Motion. When The Coaster Goes Back Up Another Hill, It Will Lose Kinetic Energy (it Will Slow Down) And Gain Some Potential Energy Again. Some Of The Energy Is Also Converted To Heat Due To Air Resistance And Friction With The Track, Gradually Causing The Coaster To Slow Down. 2th, 2024

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