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The kinetic energy in the moving cyclist and the bicycle can be conserted to other forms. For example, the cyclic end encounter a full just high encough to coast up, so that the bicycle comes to a complete halk at the top. The kinetic energy has now largely been converted to gravitational potential energy that can be released by		<u> </u>			

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1 The adjective kinetic has its roots in the Greek word κίνησις				
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and potentiality.[citation needed]				
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to the square of their impact speed. Émilie du Châtelet recognized the implications of the experiment and published an explanation.[2]

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