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(from Ancient Greek:  $\tau\acute{\alpha}\nu\tau\alpha\ \phi\upsilon\sigma\iota\kappa\acute{\alpha}$ ) (ἀνάγκη φυσική), translit. physiká, — (epistḗ, —má), lit. 'knowledge of nature', from  $\tau\acute{\alpha}\nu\tau\alpha\ \phi\upsilon\sigma\iota\kappa\acute{\alpha}$ , phḗsis "nature") is the natural science that studies matter and its motion and behavior through space and time and that studies the related entities of energy and force. Physics is one of the most fundamental scientific disciplines, and its main goal is ..., Our Signature Approach to Undergraduate Education. Through WPI's distinctive plan, you'll learn how to learn by applying your classroom experiences in research and projects that challenge you from a proficiency, social, and global perspective.. Learn more about how WPI can prepare you to pursue your passions in solving critical problems and develop skills employers value., SPM Form 4 Physics Formulae List SPM Form 5 Physics Formulae List Download our free App., The Free High School Science Texts: A Textbook for High School Students Studying Physics.

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