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Notes on (calculus based) Physics

Notes on (calculus based) Physics Prachi Parashar¹ and K V Shajesh² DepartmentofPhysics, SouthernIllinois University–Carbondale, Carbondale, Illinois 62901, USA The following document is under construction in Fall 2015

PHYS 2211 Principles of Physics I (Calculus based)

PHYS 2211 Principles of Physics I (calculus based) Prerequisite: a grade of "C" or better in MATH 1190 Students are expected to have basic knowledge of calculus: this basic knowledge should approximately match Appendix B1-6 of the textbook This course is an introductory calculus-based course on classical mechanics, waves, and special relativity

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This Principles of Physics I course, PHYS 2211, is the first in a calculus-based two-course survey of the primary fields of physics. This course will include mechanics (kinematics, dynamics, work and energy, momentum and collisions, and rotational motion and statics), and may also include

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Syllabus: PHY 2049 - Physics 2 with Calculus - Spring 2019. This syllabus contains the basic outline of the course organization. For complete details on the course policies, please visit the course.

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