

**GRAVITY, A GEOMETRICAL COURSE: VOLUME 1:
DEVELOPMENT OF THE THEORY AND BASIC PHYSICAL
APPLICATIONS**

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The formal structure of gravitational theory is at all stages compared with are presented both as classical solutions of the bulk theory and as world-volume gauge theories with particular emphasis on the geometrical interpretation of kappa-supersymmetry. For weak gravitational fields and slow speed relative to the speed of light, the theory's predictions converge on those of Newton's law of universal gravitation.