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[1311.0733] **Geometrical methods in mathematical physics**

Abstract: We give detailed exposition of modern differential geometry from global coordinate independent point of view as well as local coordinate description suited for actual computations.

**Bernard F. Schutz - Wikipedia**

Bernard F. Schutz (born August 11, 1946, in Paterson, New Jersey) is an American physicist. His research is on Einstein's theory of general relativity, specifically on the physics of gravitational waves.

**Lectures on Geometric Methods in Mathematical Physics**

geometry and analysis can be used in mathematical problems of physical interest. A recurring theme is the role of symmetry, bifurcation and Hamiltonian systems in diverse applications. Despite the old age of these topics and the current explosion of interest and research, the state of knowledge is in my opinion still very primitive. For example, very little is known about dynamical systems

**Bernard Schutz, Geometrical Methods of Mathematical Physics**

Geometrical Methods of Mathematical Physics by Bernard Schutz Cambridge University Press, 1980 The vector calculus --- "div, grad, curl and all that" --- is one of the most basic tools of physicists and engineers, so important that undergraduates are sometimes taught it in three or four classes at once. It allows for exceedingly compact expression of classical mechanics and electromagnetism

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