

MATHEMATICAL TOOLS *for*
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in the
ANALYSIS *of* PHYSICAL SYSTEMS

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Mathematical Analysis Of Physical Systems

**William G. Gray, Anton Leijnse, Randall
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Geometric Methods in Physical Systems: From Differentiable Structures to Applications Maria Ulan, Noémie C. Combe, 2025-10-10 This book presents selected lectures from the WIS a 22 Winter School and Workshop organized by the Baltic Institute of Mathematics that illustrate the power of geometric methods in understanding complex physical systems Chapters progress from foundational mathematical structures to concrete applications in fluid dynamics and mechanical systems highlighting the profound connection between differential geometry and physical phenomena The first chapter investigates differentiable structures on a non Hausdorff line with two origins setting the stage for the applications that follow The next chapter transitions to fluid mechanics through a study of generalized geometry in two dimensional incompressible fluid flows establishing the mathematical framework needed for analyzing fluid systems through geometric lenses Building on these foundations the third chapter expands the perspective with a comprehensive treatment of nonlinear differential equations in fluid mechanics utilizing concepts from contact and symplectic geometry to illuminate singular properties of fluid dynamics solutions Finally the fourth chapter demonstrates how geometric methods extend beyond fluid mechanics to mechanical systems with nonholonomic constraints revealing how

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