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analysis of curves in space. MATH 3335 - Vector Analysis - University of Houston. The textbook for this course is Introduction to Vector Analysis by H. Davis and A. Snider (7th Edition). Supplementary materials include div grad curl and all that by H. M. Schey (recommended). The lectures will cover the following material (please, see the table of contents below for a detailed description of all sections): VECTOR ANALYSIS - MATH311 - Galicki Introduction to Vector Analysis. The text is both a learning manual as well as a reference manual. It is based on a dual geometric-analytic approach to each topic of discussion. The concepts and theorems are first visualized and understood heuristically, and then are reduced to an algebra-calculus

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