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Chapter 38. Fast Fluid Dynamics Simulation on the GPU Mark J. Harris University of North Carolina at Chapel Hill This chapter describes a method for fast, stable fluid simulation that runs entirely on the GPU. It introduces fluid dynamics and the associated mathematics, and it describes in detail the techniques to perform the simulation on the GPU.

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Leon, Steven J. (2006). Linear Algebra With Applications (7th ed.), Pearson Prentice Hall, ISBN 978-0-13-185785-8; Murty, Katta G. (2014) Computational and Algorithmic Linear Algebra and n-Dimensional Geometry, World Scientific Publishing, ISBN 978-981-4366-62-5. Chapter 1: Systems of Simultaneous Linear Equations

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1.3 Matrix Arithmetic 43 1.4 Matrix Algebra 62 1.5 Elementary Matrices 76 1.6 Partitioned Matrices 86 MATLAB Exercises 96 Chapter Test A—True or False 100 Chapter Test B 101 2 Determinants 103 2.1 The Determinant of a Matrix 103 2.2 Properties of Determinants 110 2.3 Additional Topics and Applications 117 MATLAB Exercises 125 Chapter Test A

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Rate = k[A]2 = (4.0 10 3 M s 1)(0.050 M)2 = 1.0 10 5 M/s Because [B] is not part of the rate law, it is irrelevant to the rate if there is at least some B present to react with A. Sample Exercise 14.6 Determining a Rate Law from Initial Rate Data

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