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In short, the modern compressible flow of today is a mutually supportive mixture of classical analysis along with computational techniques, with the treatment of high-temperature effects being almost routine. One purpose of this book is to provide an understanding of compressible flow from this modern point of view.

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This paper covers the development of a new reduced order model for supersonic flow fields. The name of the method is the small disturbance streamline method. Its purpose is to model the unsteady flow dynamics of 2-D or 3-D inviscid, supersonic flow fields in response to small-amplitude perturbations in a quasi-1-D model.

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I am TA'ing a graduate compressible flow course next semester and I'm wondering if there is a solutions' or instructor's manual to Anderson's "Modern compressible flow" 3rd edition. I've looked around the web and haven't found anything. The only match I got was a solutions manual to the 1st edition from 1990.

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