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Second edition - United States- title = {Gas dynamics. Second edition}, abstractNote = {The book treats the basic fundamentals of compressible flow and gas dynamics using a wide breadth of topical coverage. It emphasizes the clear, logical development of basic theory and applies theory to real engineering systems.

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FUNDAMENTALS OF GAS DYNAMICS

Book Summary- The title of this book is Gas Dynamics, Second Edition and it was written by James E.A. John. This particular edition is in a Hardcover format. This books publish date is Mar 27, 1984 and it has a suggested retail price of \$110.00. It was published by Prentice Hall and has a total of 464 pages in the book.

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Methane, the second-most abundant greenhouse gas from human-related activities after carbon dioxide, accounts for 20% of global emissions, according to the Global Methane Initiative.