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John B. Heywood is a British mechanical engineer known for his work on automotive engine research, for authoring a number of field-defining textbooks on the internal combustion engine, and as the director of the Sloan Automotive Lab at the Massachusetts Institute of Technology (MIT).

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Ayala, F.A., and Heywood, J.B., "Lean SI Engines: The Role of Combustion Variability in Defining Lean Limits," ICE2007 - 8 th International Conference on Engines for Automobile, SAE Paper 2007-24-0030, SAE Naples Section/SAE International, Capri, Naples, Italy.

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Internal Combustion Engine Fundamentals, Second Edition, has been thoroughly revised to cover recent advances, including performance enhancement, efficiency improvements, and emission reduction technologies. Highly illustrated and cross referenced, the book includes discussions of these engines' environmental impacts and requirements.

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This text, by a leading authority in the field, presents a fundamental and factual development of the science and engineering underlying the design of combustion engines and turbines. An extensive illustration program supports the concepts and theories discussed.

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Professor John Heywood is a leading expert on internal combustion engines. His seminal book, "Internal Combustion Engine Fundamentals," has been revised in a second edition to reflect recent technological advances that make the internal combustion engine more efficient and environmentally friendly. Photo: Donna Coveney

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