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Dr. Michael J. Moran, is Professor of Mechanical Engineering at the Ohio State University. He is a specialist in engineering thermodynamics and thermoeconomics. He also works in the area of thermal design and optimization.

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Problem 3.146. A system consists of 2 kg of carbon dioxide gas initially at state 1, where p1 5 1 bar, T1 5 300 K. The system undergoes a power cycle consisting of the following processes: Process 12: Constant volume to p2 5 4 bar.