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Fluid Mechanics and Thermodynamics of Turbomachinery

sibility to match the advances made in the use of higher flow and blade speeds in turbomachinery. In Chapter 1, following the definition of a turbomachine, the fundamental laws of flow continuity, the energy and entropy equations are introduced as well as the all-important Euler work equation, which applies to all turbomachines.

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Dr. Dixon has published numerous scientific research papers in turbomachinery and lectured in turbomachinery at the University of Liverpool for nearly 40 years. For 25 of those years he was Chief Examiner in Mechanics for the Council of Engineering Institutions in the UK.

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