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Aircraft Gas Turbine Powerplants: Otis, Charles ...

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Jeppesen Aircraft Gas Turbine Powerplants page 3-23 describe the axial flow compressor as 'containing sets of airfoils in cascade'. It further says that the last stage of stationary vanes, called exit guide vanes turn the airflow back to an axial direction on its way to the combustor.

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A small power turbine for power and bleed air, and an electrical generator ... 17.) Where does the APU gets its fuel supply. From one of the aircraft main fuel tank. 18.) At what speed does a gas turbine APU operate and how is this speed maintained ... Both the thermocouple-produced power and the aircraft electrical system are required for this ...

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Aircraft Gas Turbine Powerplants Workbook: Otis, Charles E ...

This workbook is a companion to the Aircraft Gas Turbine Powerplants textbook. The intent of this workbook is to provide you with a more complete understanding of the textbook material by requiring recall, research, and other activity while filling in the correct responses.

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