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### **Aircraft Gas Turbine Powerplants: Otis, Charles ...**

On a turbine engine, what does exhaust gas temperature (EGT) indicate & how is it obtained? •EGT is the average temperature of the turbine discharge gasses. •Obtained by thermocouples placed near the turbine exit.

### **Jeppesen Powerplant Orals Flashcards | Quizlet**

A companion study guide and instructor's aid to the related Gas Turbine Powerplant textbook featuring chapter by chapter long and short answer questions. As of June 2017 Aircraft Technical Book Company has become the publisher and distributor of this workbook and textbook formerly from Jeppesen.

### **Aircraft Gas Turbine Powerplants Workbook, Charles E. Otis ...**

From the Jeppesen Powerplant Test Guide with Oral and Practical Study Guide. Terms in this set (23) ... Name the major components of a gas turbine engine? Air inlet, compressor section, combustion section, turbine section, exhaust section, and gearbox and accessory section.

### **Powerplant - Turbine engines Flashcards | Quizlet**

A gas turbine engine consumes considerable more airflow than a reciprocating engine. The air entrance passage is correspondingly larger. Furthermore, it is more critical in determining engine and aircraft performance, especially at high airspeeds. Inefficiencies of the inlet duct result in successively magnified losses through other components ...

### **Aircraft Turbine Engine Inlet Systems | Aircraft Systems**

the nature of constant pressure combustion in gas turbine engines a highly volatile fuel is not necessary. JP fuels are of rather low volatility while aviation gasoline is highly volatile. Comparing a highly volatile fuel like aviation gasoline to a less volatile one like JP fuel the following effects become apparent. The highly volatile fuel -

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