**Airframes 02 Required Reading by Subject**

**Hydraulics**

|  |  |
| --- | --- |
| AC 43.13-1B | 9-13 thru 9-25 |
|  |  |
| FAA-H-8083-31 V2 | CHAPTER 12 |
|  | 12-2 THRU 12-46 |

**Theory**

Jeppesen Chapter 2

**Physics**

Jeppesen Chapter 2

**Turbine Engine Design and Construction**

Jeppesen Chapter 3

8083 PPV1 Chapter 1

**Engine Familiarization**

Jeppesen Chapter 4

8083 V1 CH.1 1-(22-23)

**Inspection and Maintenance**

Jeppesen Chapter 5

8083 PPV2 Chapter 10

**Bearings, Seals, and Lubrication**

Jeppesen Chapter 6

8083 PPV2 CH. 6 6-(2-4)

**Fuel Systems**

Jeppesen Chapter 7

8083 PPV1 CH. (2 thru 2-2), (2-34 thru 2-48)

**Compressor Anti-Stall and Anti-Ice**

Jeppesen Chapter 8 and 9

**Engine Starting Systems**

Jeppesen Chapter 10

8083 ppv2 Chapter 5

**Ignition**

Jeppesen Chapter 11

8083 PPV1 Chapter 4

**Engine Instrument Systems**

Jeppesen Chapter 12

**Fire Detection, Overheat, and Extinguishing Systems for Turbine Engines**

Jeppesen Chapter 13

8083 PPV2 Chapter 9

**Engine Operation**

Jeppesen Chapter 14

8083 PPV2 Chapter 10

**Engine Removal and Replacement**

8083 PPV2 Chapter 8