A Well Designed Rivet Joint Will Subject The Rivets To

Dale Crane

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A & P Technician Airframe FAA Airmen Knowledge Test Guide ,2002

The Design of Steam Boilers and Pressure Vessels George Bartholomew Haven, George Wright Swett, 1915 *Airframe Test Guide* Dale Crane, 2001-09

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One-dimensional Calculation of Flow in a Rotating Passage with Ejection Through a Porous Wall Ernst Rudolf Georg Eckert, John N. B. Livingood, Ernst I. Prasse, 1955 In transpiration cooling of various structural elements in gas turbines, the coolant has to be ducted within passages to the porous walls through which it is ejected into the gas stream. The passages, often arranged in rotating parts, have to be designed in such a way as to ensure the proper local distribution of the coolant. In this report, a method is presented by which either the local permeability can be predicted. The method is based on a one-dimensional treatment of the gas flow through a rotating channel with varying cross section and partially porous walls. The inlet pressure into the channel and the outside pressure along it are assumed prescribed. It is also

stipulated that the passage ends blindly. However, the method can easily be extended to cover the situation where a certain mass flow leaves the open end of the passage.

<u>Technical Note - National Advisory Committee for Aeronautics</u> United States. National Advisory Committee for Aeronautics, 1955

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