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Pankhurst R. C.and D. W. H., Wind-Tunnel Technique: An Account of Experimental Methods in Low- and High-Speed Wind Tunnels, 1st ed., Sir Isaac Pitman and Sons, Pitman, London, 1952, Chap. 3.

Wind Tunnel Investigation of a Circulation Control Wing ...

Pankhurst, R. C., and Holder, D. W., Wind Tunnel Technique (Pitman, 1952 and 1965).

Aerodynamics at NPL, 1917-1970 | Nature

The paper describes a flow visualization technique (direct injection method) used in low-speed wind-tunnel studies. Mixture of titanium tetrachloride and carbon tetrachloride is used to produce closely spaced parallel streaklines of white smoke of long duration. The technique is described in detail and representative photographs of various flow patterns are presented.

A flow visualization technique for low-speed wind-tunnel ...

The European transonic wind tunnel uses this technique. High-altitude tunnels: These are designed

to test the effects of shock waves against various aircraft shapes in near vacuum. In 1952 the University of California constructed the first two high-altitude wind tunnels: one for testing objects at 50 to 70 miles above the earth and the second ...

Wind tunnel - Wikipedia

The wind-tunnel wall interference effect on the drag and base pressure coefficients is investigated experimentally in the range of Reynolds-number independence. The drag results of Achenbach for ...

(PDF) Effect of Wind-Tunnel Walls on the Drag of a Sphere

D.Bryer and R.Pankhurst, Pressure-probe methods for determining wind speed and flow direction, SBN 11-480012X (1971) [17] R.Hoxey, D.Wells, A method of calibrating a static pressure sensing head under natural wind conditions.

Reference static pressure measurements in wind tunnels ...

The Analysis of Characteristic Materials for Fluid Seeding Particles in Wind Tunnels and Their Influence on the LDA System Functions, Balkan Physics Letters 7 (2), 1999, pp.93102.

Review of methods for flow velocity measurement in wind ...

projected general-purpose tunnel at NPL, in which the various components are labelled: where several names are given, the first is the most commonly used. 3. TYPES OF TUNNEL AND THEIR USES 3.1. The use of wind tunnels for model testing Essentially, a wind tunnel is a device for producing an airflow relative

THE DESIGN OF LOW-SPEED WIND TUNNELS* P. BRADSHAW and R. C ...

Pankhurst R. C. and Holder D. W., Wind-Tunnel Technique, Sir Isaac Pitman & Sons, Ltd., London, 1965, pp. 274-283.

Comparisons of Theoretical Methods for Predicting Airfoil ...

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MEAN AND FLUCTUATING INTERNAL PRESSURES INDUCED BY WIND ...

Pankhurst, R. C. et al., Wind-Tunnel Technique, London, Pitman & Sons, Ltd., 1952, pp. 140-148.

Smoke generator - PARRISH; KEMP L.

Pankhurst, R. C. & Holder, D. W. 1952 Wind Tunnel Technique. Pitman. Roshko, A. & Fiszdon, W. 1969 On the persistence of transition in the near-wake. Problems of Hydrodynamics and Continuum Mechanics. SIAM Philadelphia. Stansby, P. K. 1974 The effects of end plates on the base pressure coefficient of a circular cylinder.

The effects of tunnel blockage and aspect ratio on the ...

A wind tunnel simulates the conditions of an aircraft in flight by causing a high-speed stream of air to flow past a model of the aircraft (or part of an aircraft) being tested. The model is mounted on wires so that lift and drag forces on it can be measured by measuring the tensions in the wire.

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