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supersonic air intake at various locations ($X/L = 0.1468, 0.1856$ & 0.2223) respectively. Studies were carried out on rectangular mixed compression air intake designed for a free stream mach number of 2.2. Figure-3. Geometrical details (all the dimensions are in mm) 3. COMPUTATIONAL METHODOLOGY Computations are carried out to understand the

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Studies Rectangular Mixed Compression Supersonic Air Intake

A fixed-geometry two-dimensional mixed-compression supersonic inlet with sweep-forward high-light and bleed slot in an inverted "X"-form layout was tested in a wind tunnel.

Experimental Investigation of a Fixed-geometry Two ...

The performance of a supersonic mixed compression air intake has been investigated experimentally. The intake is of ... was experimentally investigated for a rectangular mixed compression intake. It was found that in the best con?figuration, the pressure recovery and stable ... studies the bleed duct entrance has been located in

Proc IMechE Part G: Performance investigation of a ...

Abstract A low area ratio rectangular supersonic gaseous ejector is subjected to parametric evaluation to calculate the performance parameters like

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stagnation pressure ratio, compression ratio, entrainment ratio and the mixing parameter known as non-mixed length for a wide range of operating conditions by varying the secondary flow rate.

Experimental parametric studies on the performance and ...

In the present study, a supersonic mixed compression inlet designed for a free-stream Mach number of 2.0 was chosen to simulate its flow field for both axisymmetric and three-dimensional cases at zero degrees angle of attack. The results for both cases are compared with each other.

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