

Geschichte Der Griechischen Kunst (2)



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(Rene Olson)

GESCHICHTE DER GRIECHISCHEN KUNST (2)



RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 140 pages. Original publisher: Fort Collins, Colo. : Colorado State University, 1989 OCLC Number: (OCoLC)67764513 Excerpt: . . . the potential flow variation. Along the inner wall the potential flow calculations indicate a larger favorable pressure gradient at the start of the turn and a more gradual transition to the adverse gradient in the downstream part of the turn. Obviously the three potential calculations fail to account for the dissipation in the duct, so the downstream pressure does not agree with the measurements. Figure 13 compares the static pressure measurement with data reported by Monson and Seegmiller (1989). The measurements of Monson and Seegmiller were made in a turn-around duct in high pressure air. This duct is 3.8 cm high and 38 cm wide, with a centerline radius of curvature of 3.8 cm. The high Reynolds number, $Re = 1,000,000$, data agrees with the present outer wall results, while the low Reynolds number, $Re = 100,000$ measurements agree with the pressures measured along the inner surface. The present water flow duct measurements show secondary differences with Reynolds number. The water facility operation at low Reynolds numbers may be different than the air facility, since the Froude number of the water duct approaches unity. Froude number, $F (U)$, is the ratio of inertial to gravitational force. The facility was set up in the horizontal plane for convenience of the laser velocimeter operation, so the water flows down around the turn. In metric units (g) F^2 is of the order of 1 if the characteristic length, e , is taken as the radius of curvature or duct width. For a Reynolds number of 70,000 the initial mean flow velocity is also approximately 1 m...



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