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The Second International Computational Wind Engineering Symposium was held in Colorado, USA during August 1996 and presented papers on the popular application of CFD concepts. These proceedings contain a set of invited papers providing state-of-the-art reviews on subjects such as CFD turbulence models, bluff body aerodynamics, terrain aerodynamics and building aerodynamics. Individual session papers reflect on recent methodologies and innovations on CFD techniques applied to flow about bluff bodies immersed in shear layers, bridge aerodynamics, air pollution aerodynamics, mesoscale predictions of flow over complex terrain and the application of advanced numerical method strategies to these topics.

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