O. Stalnov · I. Fono · A. Seifert

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In the paper by Stalnov et al. there has been a duplication of Fig. 5a such that it also appears as Fig. 4b. The correct Fig. 4b is shown below with its correct caption.

Fig. 4b Ensemble averaged (64 realizations) short-time standard deviation (256 time points, at a sampling rate of $F_s = 2.5$ kHz) of two hot-wires (HW) located in the wake (spanwise distance between the two wires is approximately $5D$) and the body-mounted hot-film (HF) shear sensor. At time $T = 0$ the actuators were turned ON. The input signal to the actuators is amplitude modulation (AM) of a modulation signal from the VCO (at the natural vortex shedding frequency), and a carrier signal of 1.35 kHz. The closed-loop was locked to the hot-film (HF) body-mounted sensor. The amplitudes are normalized by their baseline uncontrolled magnitude

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O. Stalnov · I. Fono · A. Seifert (✉)
School of Mechanical Engineering, Tel-Aviv University, Tel-Aviv, Israel
E-mail: seifert@eng.tau.ac.il