the propensity of individuals to pursue their independent interests. But it does work, to a degree. Progress comes when individuals become conversant in the relevant disciplines (or perhaps when their students do). In other words, progress seems to depend on expanding an *individual's* knowledge into adjacent fields. Perhaps progress in *adaptive* flow control would become more affordable, and more rapid, if the boundaries between fundamental research areas were less sharply defined, and if more basic research were conducted by a flow control community more aware of recent progress and prospects in intelligent systems, especially in *soft computing* approaches inspired by biological systems.

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In the third line below Eq. (2) on page 36, " $\sigma = 20$ deg" should be " $\sigma = 25$ deg." On page 38, right column, second paragraph, ninth line, "statically" should be "statically and dynamically."

In the sentence below Eq. (3), $\alpha_{\rm eff} \approx 24$ deg should be $\alpha_{\rm eff} \approx 20.4$ deg, and in the next sentence $\alpha = 25$ deg should be $\alpha \approx 22.5$ deg.

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