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## **Fuzzy Control Systems: Theory and Applications**

Guest Editor:

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## **Message from the Guest Editor**

The main aim of this Special Issue is to organize a forum to provide innovative approaches to handle various fuzzy controllers, adaptive control strategies, time-delay nonlinear systems, cooperative control, and hybrid intelligent control. We want to offer an opportunity for researchers and practitioners to identify new promising research directions in this area.

## **Keywords**

- Type-1 fuzzy control
- Type-2 fuzzy control
- fuzzy neural networks in control
- metaheuristics in fuzzy control
- evolutionary fuzzy control
- genetic fuzzy control
- fuzzy PID control
- robot control



