



## High Power/High Precision Actuators

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submissions:  
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### Message from the Guest Editors

Dear Colleagues,

During the past few decades, high power/high precision actuators have been developed in depth and variety, and their applications have been greatly expanded. However, there are still many technical and academic issues to be solved to expand the application of high power/high precision actuators including emerging fields such as electric vehicles. In this respect, we are pleased to announce a new Special Issue for "High Power/High Precision Actuators" which aims to point out major advances and new evolutions in the design and application of these actuators. This Special Issue will collect original articles and reviews highlighting the following topics (but not necessarily limited to):

- Design and analysis of high power/high precision actuators
- Multi-disciplinary issues in high power/high precision actuators
- Novel driving mechanisms of high power/high precision actuators
- Improving the power density of high power actuators
- Various applications of high power/high precision actuators
- High precision control with high power/high precision actuators

We look forward to your valuable contributions.

