

## Special Issue

# Model Learning Predictive Control for Industrial Processes

### Message from the Guest Editors

In this Special Issue, we cordially invite your contributions that will feature the latest developments in model-predictive control with regard to bringing a high level of autonomy in the technology but also controlling approaches that combine learning methods using data. Contributions that show applications on pilot plants or actual chemical processes are particularly welcome.

### Guest Editors

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### Deadline for manuscript submissions

closed (15 February 2022)



## Processes

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