



Service Robotics against COVID-2019 Pandemic

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Message from the Guest Editor

Dear Colleagues,

The field of service robotics has developed considerably in recent decades, including solutions in applications and utilities in medical fields and especially in support of surgical medical activities. Today more than ever, during the COVID-19 pandemic, the support of service robotics can result, in many cases, in well-appreciated and consistent help in the fight against the spread of the pandemic and, moreover, in the treatment of patients in very critical conditions due to COVID-19. In this Special Issue, the purpose of collecting papers focused on service robotics helping in the fight against the COVID-19 pandemic is intended to give visibility and stimulus to solutions and improvements of robotic service systems with performance suitable for the assistance and support operations of patients and medical operators.





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Editor-in-Chief

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Message from the Editor-in-Chief

It is my great pleasure to welcome you to our open access journal, *Robotics*, which is dedicated to both the foundations of artificial intelligence, bio-mechanics and mechatronics, and the real-world applications of robotic perception, cognition and actions. The 21st century is the robotics century and intelligent robots will change our lifestyle forever. Let us work together toward the realization of intelligent robots step by step.

It is great fun to create intelligent robots and imagine their practical applications. *Robotics* is now ready to serve you in the long journey towards such a goal.

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