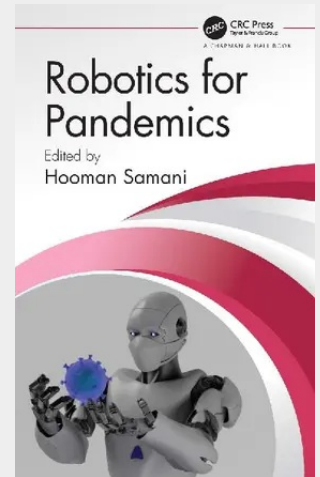


Robotics for Pandemics

Robotics for Pandemics explores various applications of robots for current global issues such as pandemics and how robotic solutions could combat the virus. Key Features - Proposes to employ robots to improve the treatment of patients and leverage the load of the medical system - Demonstrates the concept of various robotics in healthcare telepresence, rehabilitation, therapy and delivery robots to accommodate social distancing - Explores social robot aesthetics and how social interaction and embodied experiences could be useful during social isolation - Includes anecdotes from applications used during the COVID-19 pandemic This will be a valuable reference to professionals, academics and researchers in the field of robotics.

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