

GUIDE TO ROBOTIC PROSTHETICS & EXOSKELETONS

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sensor networks, adaptive software, and biomechanical design principles. Robotic prosthetics and exoskeleton systems represent one of the fastest-growing technological domains in modern robotics. These systems combine advanced materials, embedded electronics, sensor networks, adaptive software, and biomechanical design principles. Robotic prosthetics and exoskeleton systems represent one of the fastest-growing technological domains in modern robotics. These systems combine advanced materials, embedded electronics, sensor networks, adaptive software, and biomechanical design principles.