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aug 21 2025 a sensor is a specialized device or module designed to detect variations in physical or environmental conditions such as temperature pressure

humidity motion and force the sensor

feb 18 2025 navigation systems are developing rapidly nevertheless tasks are becoming more complex significantly increasing the number of challenges for robotic systems navigation can be

dec 3 2024 sensors operating in extreme environments are currently a focal point of global research extreme environmental conditions such as overload vibration corrosion high pressure high

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nov 24 2021 scientific developments and new technological trajectories in sensors play an important role in understanding technological and social change

jul 25 2017 in general wearable electronic systems consist of smart sensors wearable materials actuators power supplies wireless communication modules and links control and processing units

may 29 2025 to highlight the emerging field in this minireview we created a concise summary of machine learning assisted nanozyme based sensor arrays first the construction of nanozyme

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