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STUDY OF DIFFERENT SENSOR BASED APPLICATIONS FOR FUTURE RESEARCH ON
AEROSPACE EXPLORATION

Abstract

Nanosensors are playing very important role fOR our daily life to any extreme case of research and applications. In case of aerospace, it's also very important. In future we need multiple cost effective sensors based application for aerospace and research at new space bodies. Integrated sensors are very important for sensing multiple cross verifications. This paper is about such futuristic sensor applications for aerospace research and exploration.