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The design optimization, development, and verification by analysis and testing of the 1st Greek cubesat, developed by the University of Patras and Libre Space Foundation (UPSat (University of Patras Satellite)), is presented. The key innovative approach includes the replacement of the

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aluminum side faces with structural composite components, keeping the commonly used aluminum frame.

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The development and testing of a 640-kW 10,000-r/min motor prototype characterized by a slotless stator and a Halbach-magnetized, magnetically levitated permanent magnet (PM) rotor is discussed, including the technology selection, the design optimization processes, the machine manufacturing, and testing results.

design optimization and testing of high-performance motors ...

1. Introduction. Optimization of k-out-of-n architectures including maintenance and testing has been previously addressed in several studies. An early analysis for finding the optimal Test Interval (TI) of safety related equipment of Nuclear Power Plants was made by Martorell et al. It established the average test cycle and quantified unavailability as the contribution of failure between ...

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Design and Optimization of Gas Sensor Testing Chamber Using COMSOL Multiphysics® K.Govardhan¹, K.Narmada², Nirmala Grace³ 1VIT University, MEMS & Sensors Division, School of Electronics Engineering, Vellore, Tamil Nadu, India 2VIT University, Sensor System Technology, School of Electronics Engineering, Vellore, Tamil Nadu, India 3VIT University, Center for Nanotechnology Research, Vellore ...

Design and Optimization of Gas Sensor Testing Chamber ...

The design flow of the solid lattice hybrid structure is shown in Fig. 4. It can be divided into two stages. In the initial design stage, the functional analysis will be conducted to determine the design space and non-design space. Then, topology optimization is used to divide the design space into solid spaces and lattice spaces.

Design and optimization of solid lattice hybrid structures ...

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