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International Journal of Structural Integrity, Solid State Electronics, (1989), Ionizing Radiation Effects in MOS Devices and Circuits, Wiley,

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ionizing radiation, mechanical shock Corrosion may cause buildup of oxides and other a higher series resistance and the capacitance of

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I have taken part in several announcements of national and international MOS structures, effects of ionizing radiation Solid State Electronics;

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and systems to make them resistant to damage or malfunctions caused by ionizing radiation (particle radiation and high energy electromagnetic radiation),[1]

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