

Microprocessors are ubiquitously deployed in applications ranging from commodity devices to mission critical systems, and while malfunctions in the former may cause no harm other than inconvenience, the slightest malfunction in the latter may have catastrophic consequences. paragraph 1[1]

References

- [1] A. G. Arimbasseri and R. J. Maraia, “RNA Polymerase III Advances: Structural and tRNA Functional Views,” *Trends in Biochemical Sciences*, pp. 1–14, Apr. 2016.