

Integrated Circuit Authentication Hardware Trojans And Counterfeit Detection

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Hardware Trojan is a significant threat to the modern integrated circuits, Hardware Trojan is a modification in the circuit which can alter the functionality of the design.

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The authors explain the hardware Trojan taxonomy in detail, while delivering deep understanding of the potential impacts throughout the integrated circuit (IC) lifecycle. While discussing the shortcomings of current, industrial IC testing techniques for hardware Trojans, the authors describe the details of emerging techniques to detect them and to prevent their insertion into products.

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