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thin-film structures, and semiconductor integrated circuits. Reprinted from Gordon E. Moore, "Cramming More Components onto Integrated Circuits," Electronics, pp. 114-117, April 19, 1965. Publisher Item Identifier S 0018-9219(98)00753-1. Each approach evolved rapidly and converged so that each borrowed techniques from another. Many ...

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A paper from the RF / microwave / millimeter-wave / THz industry that

describes innovation of a product or system that potentially has the highest impact on an RF / microwave / millimeter-wave / THz product and / or system which will significantly benefit the microwave community and society at large. YIEA Requirements:

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