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Silicon VLSI Technology: Fundamentals, Silicon and Gallium Arsenide. 2nd ed. The Mayfield Handbook of Technical & Scientific Writing.

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Gallium arsenide (GaAs) is a compound of the elements gallium and arsenic. Some electronic properties of gallium arsenide are superior to those of silicon.

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Digital GaAs Integrated Circuits - Gallium -

The first digital gallium arsenide (GaAs) circuit was There were even rumors of making major inroads into the silicon [16] J. DiGiacomo, VLSI Handbook

Ultra-fast Systems and GaAs VLSI Technology - -

Gallium Arsenide (GaAs) VLSI Technology. Both Gallium Arsenide and Silicon need the same lithographic process.

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