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Nanolithography is the art of making structures on the nanometre scale. This might be used for creating integrated circuits and parts for

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semiconductor technology, where
being able to manufacture the smallest
possible transistors and circuits not
only allows for creation of smaller
devices but can help increase the
power efficiency and performance of
the components.¹.

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Nanolithography is the art and science of etching, writing, or printing at the microscopic level, where the dimensions of characters are on the order of nanometers (units of 10^{-9}

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meter, or millionths of a millimeter).
This includes various methods of
modifying semiconductor chips at the
atom ic level for the purpose of
fabricating integrated circuits (IC s).

What is nanolithography? - Definition
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These include a combination of interferometric lithography and anisotropic etching for fabricating large areas of parallel nanofluidic channels.

30 Focused-ion-beam milling on silicon nitride surfaces has been employed to make precise nanofluidic channel arrays. 31 An electron beam

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lithography approach for nanofluidic channel fabrication has employed a bilayer resist and thermal reflowing of a top layer of PMMA to seal channels in a bottom layer of photoresist. 32 Among other methods, atomic ...

Microfluidics: technologies and

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Nanolithography is a growing field of techniques within nanotechnology dealing with the engineering (etching, writing, printing) of nanometer-scale structures. From Greek, the word can be broken up into three parts: "nano" meaning dwarf, "lith" meaning stone,

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and "graphy" meaning to write, or "tiny
writing onto stone."

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