

Using Scanning Nano Lithography in The Nanowire Immersion Method

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- **Abstract:**

- Many of the potential applications of nanoscale changes with thermal probes such as scanning nanolithography are still applicable in nanoelectronics, especially when extremely high heating and cooling rates can be used in the production of nanowires.

- **Keywords:** Nanostructure , nanomaterials , Nanowires , Silicon nanowires, Nanoelectronic

Introduction •

Many microsystems and nanosystems require precise nanoscale patterns that exhibit intrinsic functionality, such as some electronic, photonic, chemical, and mechanical properties. To fabricate these nanoscale patterns, electron beam lithography is the most common direct-write, maskless lithography technique. Scanning nanolithography requires complex electron-compatible optics to focus the electron beam onto a spot a few nanometers across. Another issue is electron scattering, a type of proximity effect, on the sample surface, which results in additional undesirable resist exposure that must be corrected with computationally intensive algorithms. Scanning nanolithography is another direct-write nanolithography method, in which

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