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Weimin Zhou is an associate professor at Shanghai
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Nanoimprint lithography (NIL), invented by Stephen Chou in 1995, has been regarded as a possible nanofabrication technology due to its low cost, high throughput, and high resolution.

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Advancement Weimin Zhou
Nanoimprint lithography process can be divided into three steps: (1) mold fabrication and treatment, (2) imprint process, (3) subsequent etching (if required). The processes involved are mold fabrication, photore-sist, process control and high-quality etching. To obtain small uniform nanopatterns, any process control in nanoimprint
Nanoimprint Lithography Process - ResearchGate
It is well known now that a nanoimprint lithography process generally consists of stamp modification, spin coating of resist, imprinting, and then etching for pattern transfer.

Nanoimprint lithography - Wikipedia

Nanoimprint lithography (NIL) is a method of fabricating nanometer scale patterns. It is a simple nanolithography process with low cost, high throughput and high resolution.

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