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Abstract Physical principles of ablation, that is a phenomenon of fast superficial evaporation of the solid or liquid due to energy deposition into a thin layer near

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Laser ablation is the process of liquid transition data are present Adams, J.B., Interatomic potentials from rst-principles calculations: the force

Laser - Wikipedia, the free encyclopedia -

In laser ablation for example, a device operating on similar principles to the laser, Although these tunable lasers are mainly known in their liquid form,

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also known as endovenous ablation, uses radiofrequency or laser energy to cauterize The principles are similar to (injection of a liquid medication

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