

Lasers With Nuclear Pumping
By S.P. Melnikov;A.A. Sinyanskii;A.N.
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Laser pumping is the act of energy transfer from an external source into the gain medium of a laser. Nuclear fission is used in exotic nuclear pumped lasers
http://en.wikipedia.org/wiki/Laser_pumping

George H. Miley is the author of Fusion Energy Conversion (3.00 avg rating, 1 rating, 0 reviews, published 1976), Inertial Electrostatic Confinement (IEC
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Development . Research in nuclear pumped lasers started in the early 1970s when researchers were unable to produce a laser with a wavelength shorter than 110 nm with

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