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Physics Applied & Technical Physics. Topics in Applied Physics 1979. Uranium Enrichment. Editors: Villani, S. (Ed.)

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and can be applied to most means of uranium enrichment in the shortest time possible and enrichment by centrifuge has been used in physics

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<http://www.slideshare.net/gheorghevasarul/uranium-enrichment-by-laser-method-a-selected-bibliography>

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Prior to enrichment, uranium oxide must be converted to a fluoride. Our members: Nuclear In 2009 it applied for doubling in capacity to 6.6 million SWU/yr.

<http://www.world-nuclear.org/info/Nuclear-Fuel-Cycle/Conversion-Enrichment-and-Fabrication/Uranium-Enrichment/>

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