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Toroidal confinement. The most extensively investigated toroidal confinement concept is the tokamak. The tokamak (an acronym derived from the Russian words for "toroidal magnetic confinement") was introduced in the mid-1960s by Soviet plasma physicists. The magnetic lines of force are helices that spiral around the torus.

Fusion reactor - Principles of magnetic confinement ...  
Most research effort has been directed towards magnetic confinement technology. The plasma geometry is usually based on the toroidal "tokamak" configuration invented by Tamm and Sakharov in 1950 and declassified in 1957 [1]. Over 198 tokamaks have been built [2]. Four large tokamak projects were built in the 1980s. Two of these, the American

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