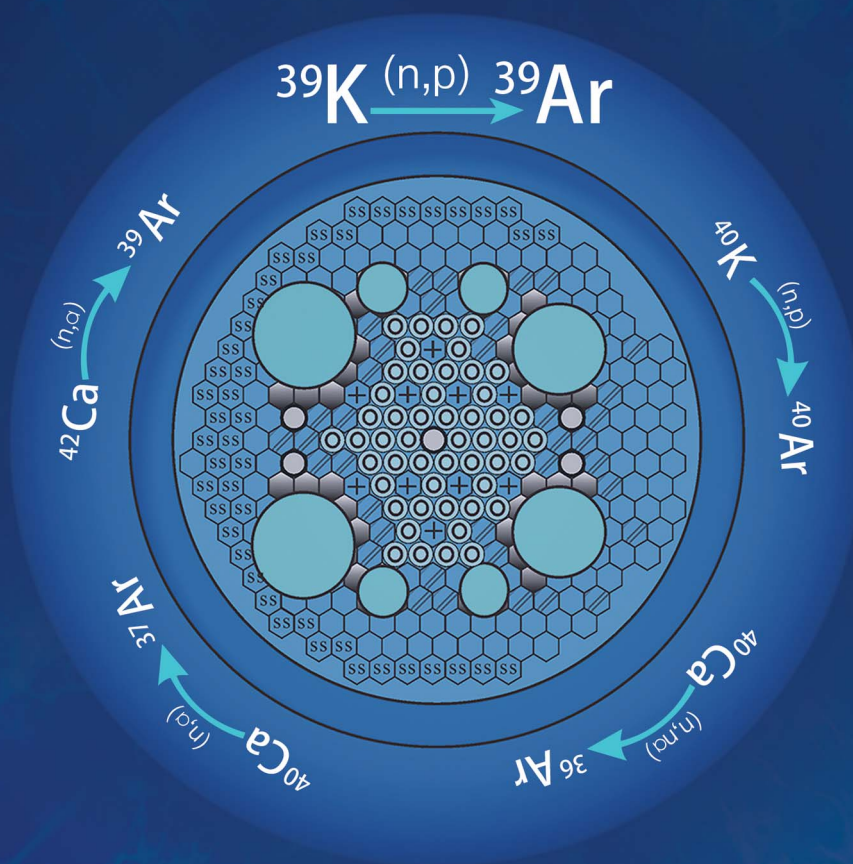


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MJTR  
GIG  $^{40}\text{Ar}/^{39}\text{Ar}$

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#### TECHNICAL NOTE

Wan-Feng Zhang *et al.*

Sample neutron irradiation with the Min Jiang Testing Reactor (MJTR): implications for high-precision  $^{40}\text{Ar}/^{39}\text{Ar}$  dating