

Reading suggestions providing an overview of SC magnets  
and the commissioning of KSTAR

“Completion of the KSTAR construction and its role as ITER pilot device”, Fusion Engineering and Design, v.83, 804(2008).

<https://doi.org/10.1016/j.fusengdes.2008.06.006>

“Commissioning and initial operation of KSTAR superconducting tokamak”, Fusion Engineering and Design, v.84, 344 (2009).

<https://doi.org/10.1016/j.fusengdes.2008.12.099>

“Superconductor Application to the Magnetic Fusion Devices for the Steady-State Plasma Confinement Achievement”, Superconductor – properties, technology and application, Intech open access, DOI: 10.5772/37928, 361(2012).

<https://doi.org/10.5772/37928>

“Progress of the KSTAR Research Program Exploring the Advanced High Performance and Steady-State Plasma Operations”, JKPS, v.73, 712 (2018).

<https://link.springer.com/article/10.3938/jkps.73.712>