

Contribution ID: 105

Type: Poster

## X-Ray Atomic Data Of W LXXIII And W LXXII For ITER Hot Core Temperature Measurement Studies

Keywords

Atomic Structure Calculations, Plasma Diagnostic Studies, Highly Charged Ions

## Topics

Fundamental Aspects, Structure and Spectroscopy

**Primary author:** Mr SINGH, Gajendra (Deparment of Applied Sciences, MSIT, Janak Puri, USICT, GGSIPU, Dwarka, New Delhi, India)

Co-author: Prof. SINGH , Ajay Kumar (MSIT, Janak Puri, USICT, GGSIPU, Dwarka, New Delhi, India)

**Presenter:** Mr SINGH, Gajendra (Deparment of Applied Sciences, MSIT, Janak Puri, USICT, GGSIPU, Dwarka, New Delhi, India)