

Session Program

4-8 Jun 2017



27th IEEE Symposium on Fusion Engineering

T.OP1: Power Supply Systems

Marriott Shanghai City Center
555 Xi Zang Road (Middle), Huangpu District Shanghai 200003 China

Tuesday 6 June

16:00

T.OP1: Power Supply Systems

Session | **Location:** Salon 1

16:00–16:20

The ITER Power Supplies: status and recommendations for the next tokamaks

Speaker

Ivone Benfatto

16:20–16:40

THE POWER SUPPLY SYSTEM OF SPIDER

Speaker

Loris Zanotto

16:40–17:00

DESIGN AND MANUFACTURING OF THE SIC-BASED POWER SUPPLY SYSTEM FOR RESISTIVE-WALL-MODE CONTROL IN JT-60SA

Speaker

Alberto Ferro

17:00–17:20

Development of HL-2M power supply system

Speaker

Dr Yingqiao WANG

17:20–17:40

Fuzzy Controller using Circulating mode for ITER Poloidal Field (PF) AC/DC Converter System

Speaker

Mr Mahmood ul Hassan

17:40–18:00

Adjourn

18:00