
	<u>Y75YZ132C3, 30529.57</u> _____ _____				

<p>但</p> <p>且</p> <p>Post-mortem investigation of ITER toroidal field magnet conductors at varying loading conditions</p> <p>Characteristics of new Nb₃Sn strand developed in Korea for high field applications</p> <p>Strain investigations of RRP® Nb₃Sn wires for the test facility dipole project</p> <p>TFD Determination of Grain Size in Nb₃Sn Utilizing Synthetic Grain Structures</p> <p>Performance comparison of cables with transposition errors</p> <p>A new numerical approach to study critical current degradation in Nb₃Sn wires due to pre-HT transverse strain deformations</p> <p>Effects of multi-step high temperature heating treatments in multifilamentary Nb₃Sn strands</p> <p>严</p> <p>两</p> <p>Nb₃Sn</p> <p>但</p> <p>于</p> <p>交</p> <p>且</p> <p>于</p> <p>但</p> <p>交</p> <p>于</p> <p>且</p> <p>两</p> <p>且</p> <p>但</p> <p>但</p> <p>且</p> <p>于</p> <p>但</p> <p>两</p>	<p>且</p> <p>Post-mortem investigation of ITER toroidal field magnet conductors at varying loading conditions</p> <p>Characteristics of new Nb₃Sn strand developed in Korea for high field applications</p> <p>Strain investigations of RRP® Nb₃Sn wires for the test facility dipole project</p> <p>TFD Determination of Grain Size in Nb₃Sn Utilizing Synthetic Grain Structures</p> <p>Performance comparison of cables with transposition errors</p> <p>A new numerical approach to study critical current degradation in Nb₃Sn wires due to pre-HT transverse strain deformations</p> <p>Effects of multi-step high temperature heating treatments in multifilamentary Nb₃Sn strands</p> <p>严</p> <p>两</p> <p>Nb₃Sn</p> <p>但</p> <p>于</p> <p>交</p> <p>且</p> <p>于</p> <p>但</p> <p>交</p> <p>于</p> <p>且</p> <p>两</p> <p>且</p> <p>但</p> <p>但</p> <p>且</p> <p>于</p> <p>但</p> <p>两</p>
<p>Jc Nb₃Sn</p> <p>严</p> <p>MT28</p> <p>且</p> <p>两</p>	<p>Sumitomo</p> <p>CERN</p> <p>Fujikura</p> <p>Tesla</p> <p>WST</p> <p>Braker</p> <p>于</p> <p>且</p> <p>两</p> <p>且</p> <p>但</p> <p>但</p> <p>且</p> <p>于</p> <p>但</p> <p>两</p>