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FEATURES OF FUSION POWER MEASUREMENTS IN THE NEXT GENERATION MAGNETIC PLASMA CONFINEMENT EXPERIMENTS

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Speaker's email address

t.kormilitsyn@iterrf.ru

Speaker's Affiliation

Institution "Project Center ITER", Moscow, Russia

Member State or IGO

Russia

Gender Survey (Speaker Only)

Mr

Author: KORMILITSYN, Timofey (Institution "Project Center ITER", Moscow, Russia)
Co-author: KASHCHUK, Yury (Institution "Project Center ITER")
Presenter: KORMILITSYN, Timofey (Institution "Project Center ITER", Moscow, Russia)
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