

INNOVATIVE AND EFFICIENT PLASMA MAGNETIC CONFINEMENT METHOD BASED ON AN OVERLOOKED HISTORICAL DISCOVERY

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Speaker's email address

mstorey@meranti-research.net

Speaker's Affiliation

Meranti Research Laboratories, Perth, Australia

Member State or IGO

Australia

Gender Survey (Speaker Only)

Mr

Author: Mr STOREY, Martin (Meranti Research Laboratories)

Co-authors: Dr PFEFFERLÉ, David; Mr SCHELFHOUT, Jesse; Mr DE LACY, Kooper; Prof. STOREY, Owen

Presenter: Mr STOREY, Martin (Meranti Research Laboratories)

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