
Plasma Container Hybrid for Bridges

The paper presents a new flow-based approach that successfully bridges direct Vlasov solvers and particle methods for kinetic plasma simulations. By tracking distribution ...

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Hybrid-type beam-plasma systems are also known. These are the systems in which a plasma volume is formed by a joint action of two ionizers on gases or on heterophase media containing dispersed solid or ...

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A cross-sectional view of a hybrid plasma setup, where the lower part is a hybrid of MW plasma and DC or RF plasma depending on the way it is biased (based on [11]). MW plasma and low ...

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