



# Fusion Plasma Analysis

*Weston M. Stacey*

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## **Fusion Plasma Analysis** Weston M. Stacey

Deals with the physics of magnetically-confined fusion plasmas. Plasma physics is treated as an element in the development of fusion power, with important technological constraints and interactions being included in the analysis. Development of the material starts from the first principles and is carried through to an engineering physics formulation that can be applied to the analysis of fusion reactor plasmas.

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